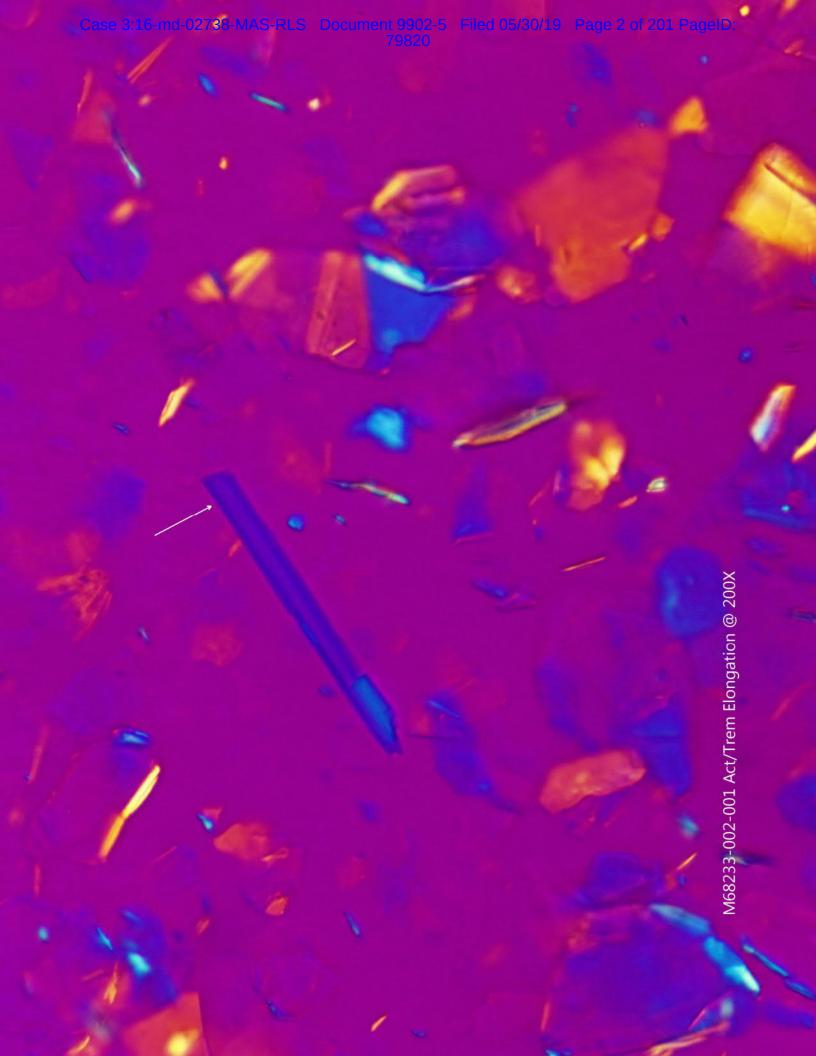
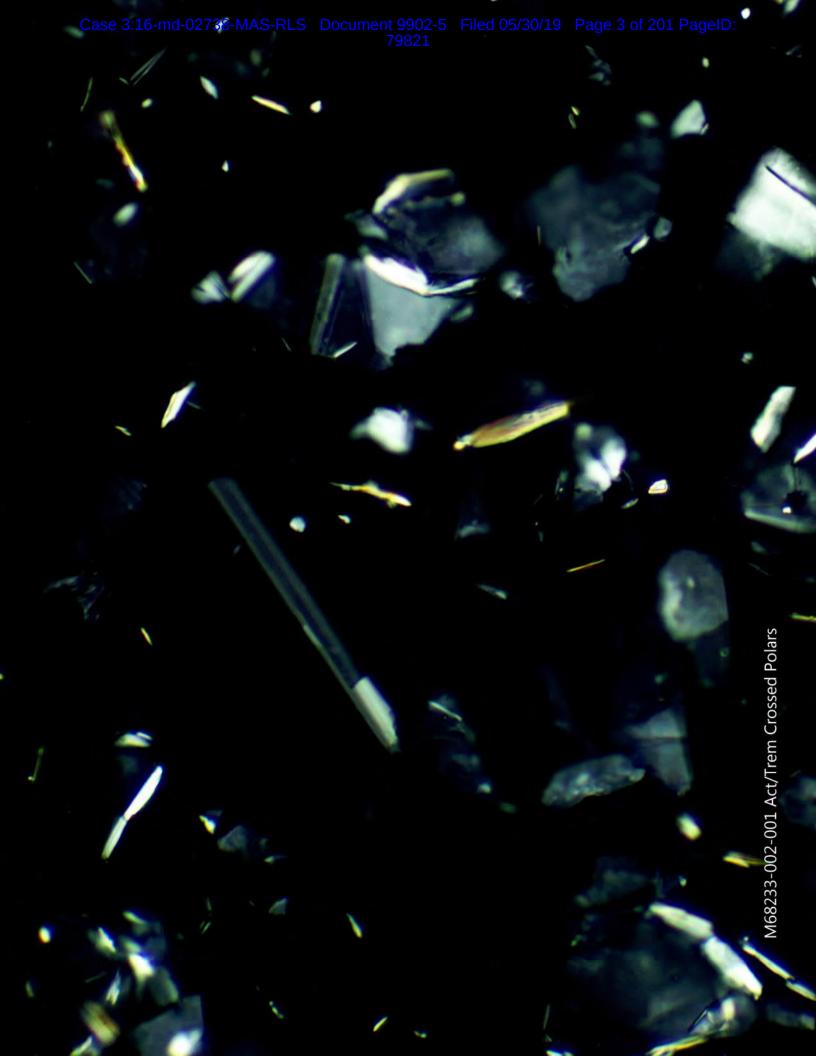
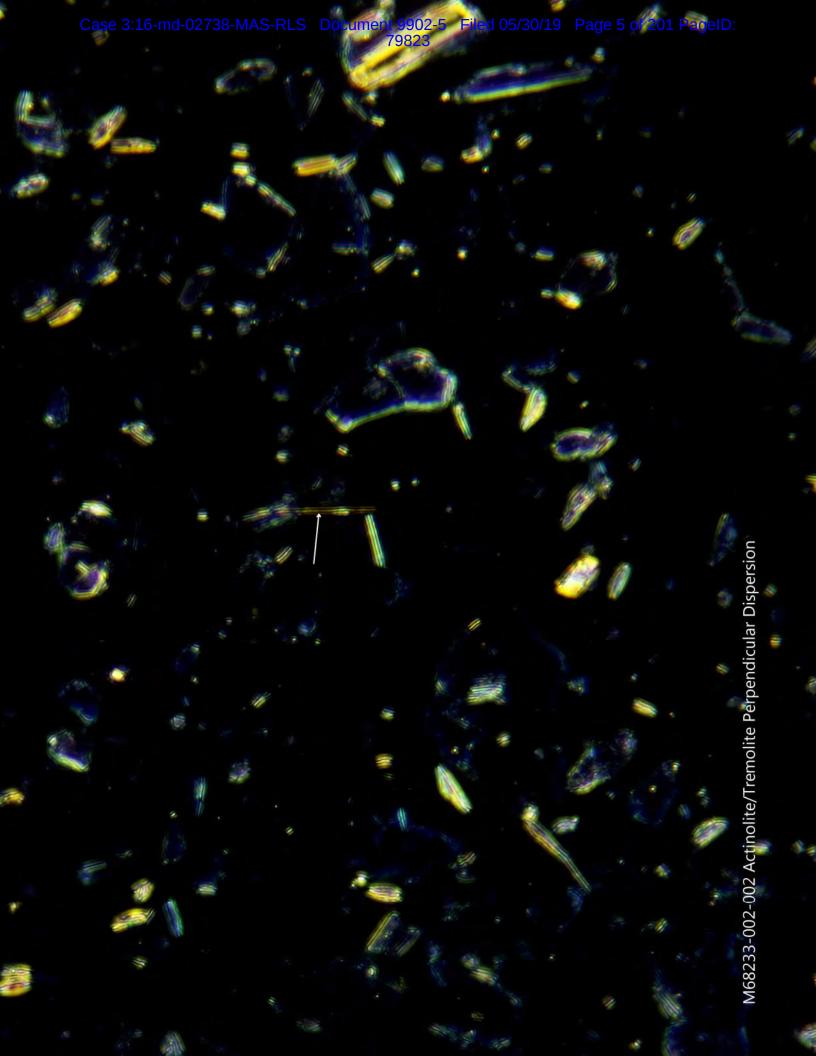
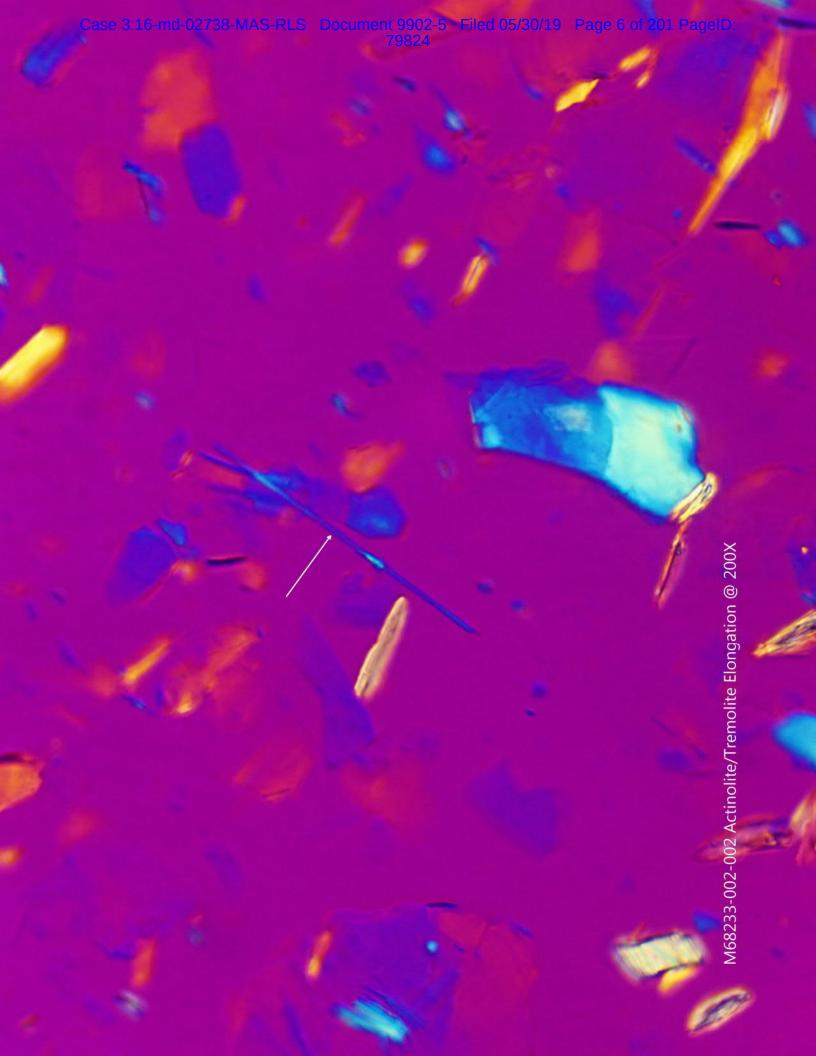
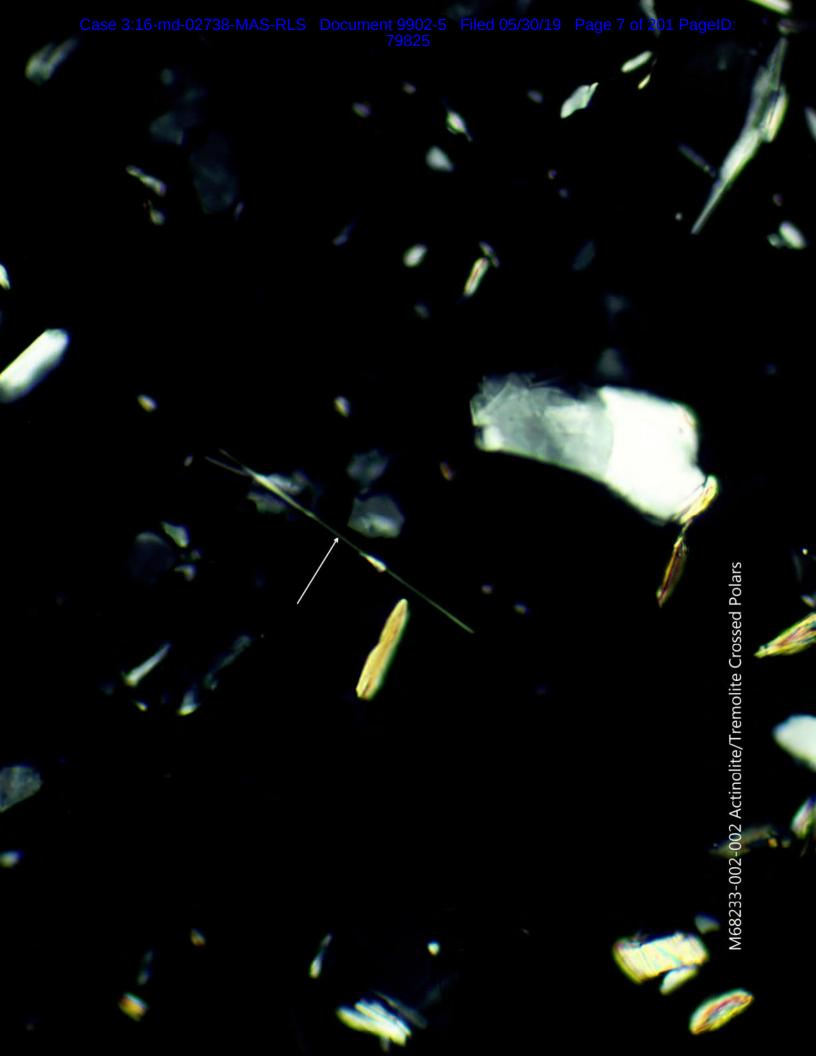
Exhibit 67-F

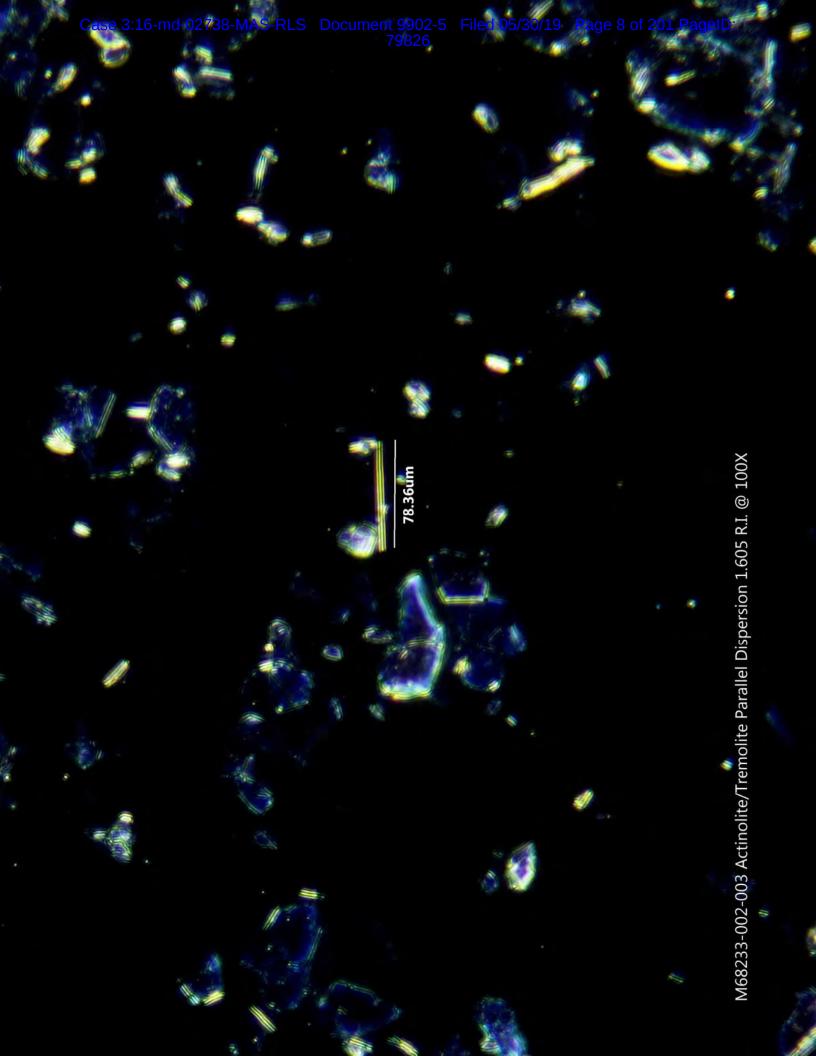


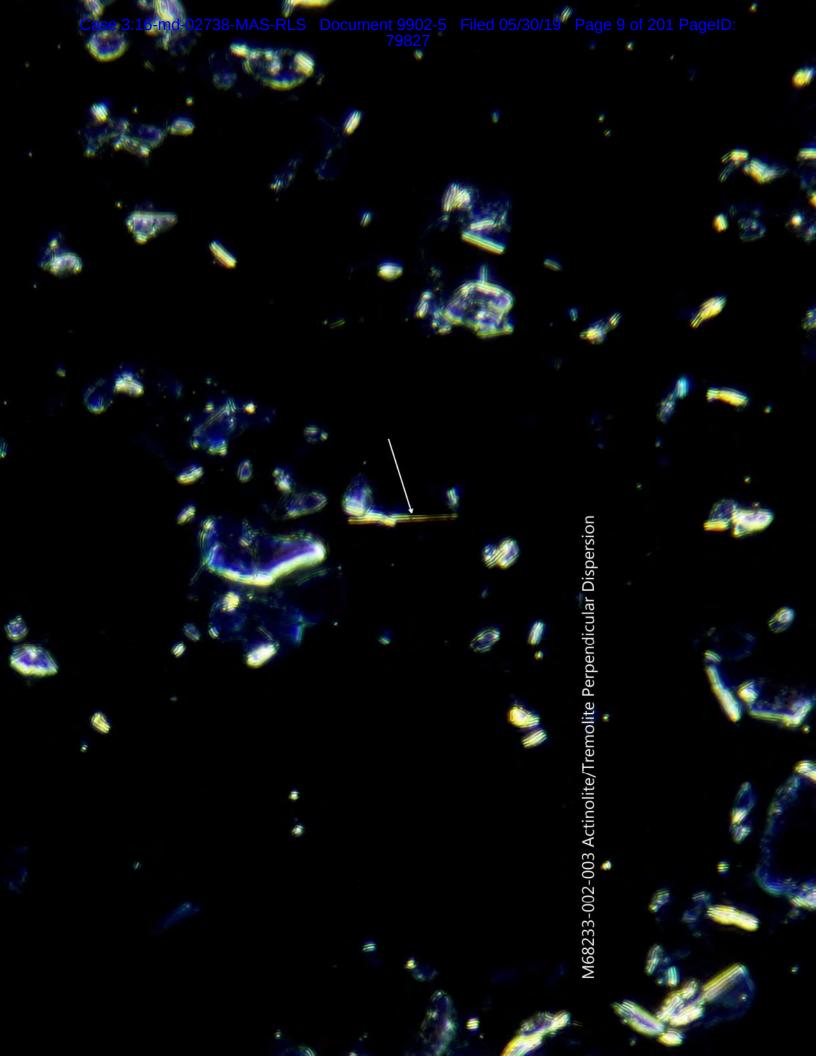








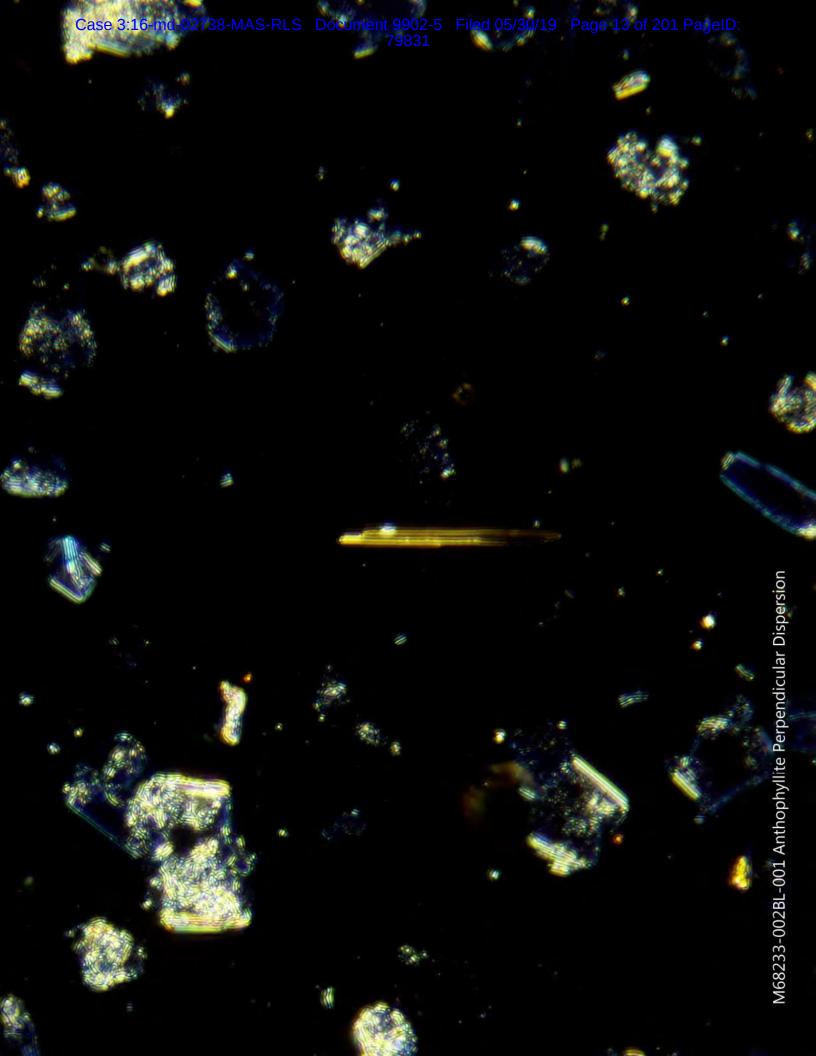












		TEM	Bulk Talc Structure C	ount Sheet		
Project/ Sample No.	M68233	-002	Grid Box#	8584	No. of Grids Counted	2
Analyst:	Anthony K	Ceeton		Length	Width	G. O. Area
Date of Analysis	2/14/2018 - 2/15/2018		G. O. in microns =	105	105	11025
Initial Weight(g)	0.024	8	G. O. III MICIONS -	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

Str. #	Grid Opening	Structure	Asbestos	Longth	Width	Datio	SAED	EDS
ou.#	A5-B1	Structure	Туре	Length	wiath	Ratio	SAED	EUS
								-
	B2							
	B3							
	B4							-
	B5							-
	B6							
	C1 C2							
								-
	C3					-		-
	C4							
	C5							
	C6							-
	C7							+
	C8							
	C9							
	D1							
	D2						-	
	D3	50.00				00.7	- 75	
1	D4	Bundle	Anthophyllite	25.7	0.7	36.7	Х	Х
	D5							1
	D6							
	D7							
	D8							
	F1							
	F2							
2	F3	Bundle	Anthophyllite	16.4	2,6	6.3	X	X
	F4		10 1			1. 1		
3	F5	Fiber	Anthophyllite	7.6	0.5	15.2	X	X
	F6							
	F7							
	F8			-				-
	G1							
	G2							
	G3					14.		
	G4							
	G5							
	H1							
	H2						d-	
	H3		FC			1		
	H4							
	H5					1		
	- 11							
	12							
	13							
	14					1		
	15					[E		
	16					4		
	17							
	J6							
	J7							

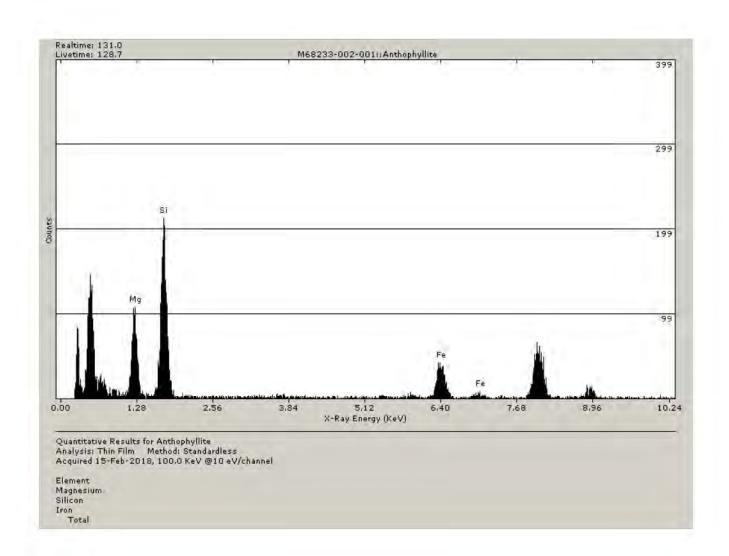
		TEM	Bulk Talc Structure C	ount Sheet		
Project/ Sample No.	M68233-	-002	Grid Box # 8584		No. of Grids Counted	2
Analyst:	Anthony K	eeton		Length	Width	G. O. Area
Date of Analysis	2/14/2018 - 2/15/2018		G. O. in microns =	105	105	11025
Initial Weight(g)	0.024	8	G. O. III IIIICIOIIS –	105	105	11025
Analysis Type	Post Separation 1	Γalc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

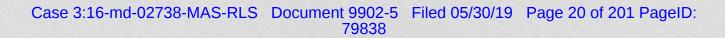
Str.#	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
Su. #	B5-A1	Structure	туре	Length	width	Natio	SAED	EDS
	A2					-		+
	A3	-						-
	A4							-
	A5							-
	A6							
	A7							_
	A8							
	A9							
	B1							
	B3							
	B4							
	B5							
	B6							
	B7						Į.	
	B8							
	B9							
	C3							
	C4							
	C5							
	C6							
	C7							1
	C8							1
	C9							T
	C10							1
	D3							+
	D4	+					-	+
	D5							1
	D6							1
	D7	-						+
	D8							
	D9							+
	D10	-				-	-	+
	G1							+
	G1 G2							-
	G2 G2							-
	G3							1
	G4							1
	G5							-
	G6							
	G7							
	G8							
	G9							
	G10							
	H4	-				-		
	H5						H.	
	H6							
	H7	F 9						
	H8							
	H9 H10					14		
	H10							

		TEM	Bulk Talc Structure C	ount Sheet		
Project/ Sample No.	M68233	-002	Grid Box # 8584 No. of Grids		No. of Grids Counted	2
Analyst:	Anthony K	Ceeton		Length	Width	G. O. Area
Date of Analysis	2/14/2018 - 2/15/2018		G. O. in microns =	105	105	11025
Initial Weight(g)	0.024	8	G. O. III MICIOIIS -	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

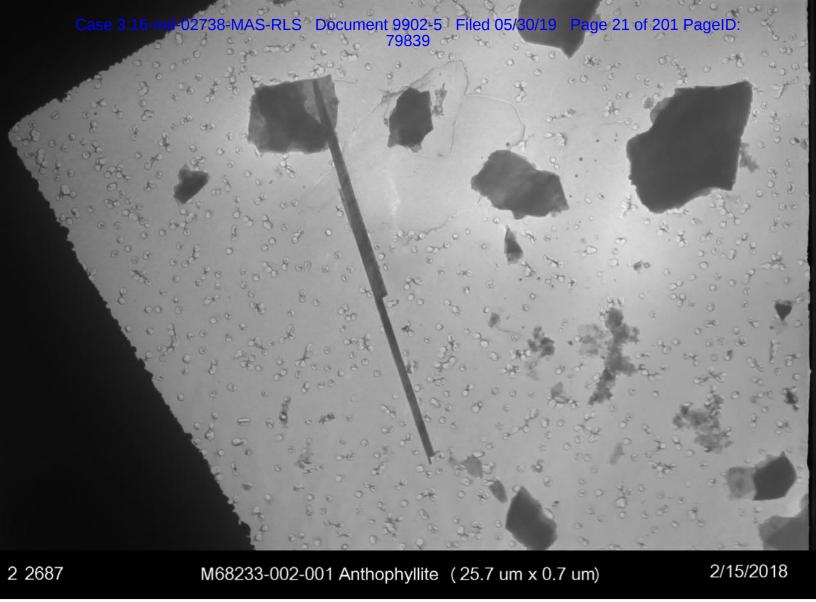
Dt . #	6416	04	Asbestos	- doub	387.444	5-4-	CAED	EDO
Str. #	Grid Opening	Structure	Type	Length	Width	Ratio	SAED	EDS

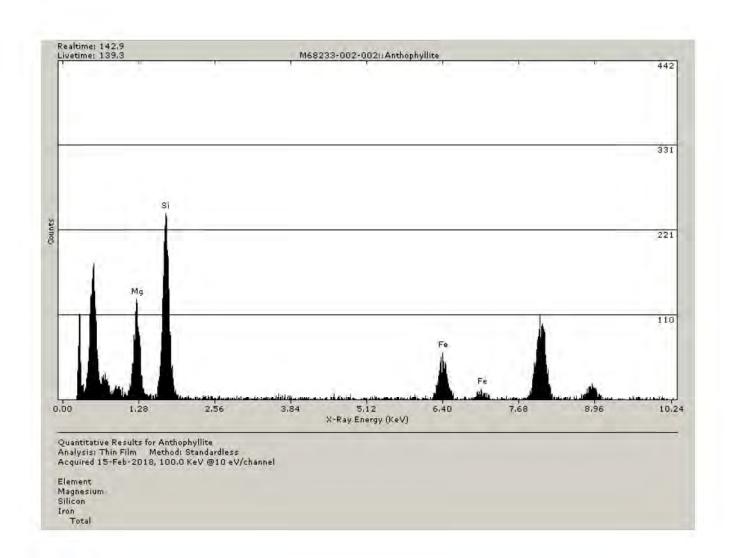
Org. Sample Wt.	Sample Wt. Post HL Separation				
0.02480	0.02480	g			
Percent of Orig. Post					
Separation	100	(%)			
Wt. Of Sample		1			
Analyzed	0.00013596	g			
Filter size	201.1	mm²			
Number of Structures			Detection	L. C.	
Counted	3	Str.	Limit	7.35E+03	Str./g
Structures per Gram of			Analytical		
Sample	2.21E+04	Str./g	Sensitivity	7.35E+03	Str./g



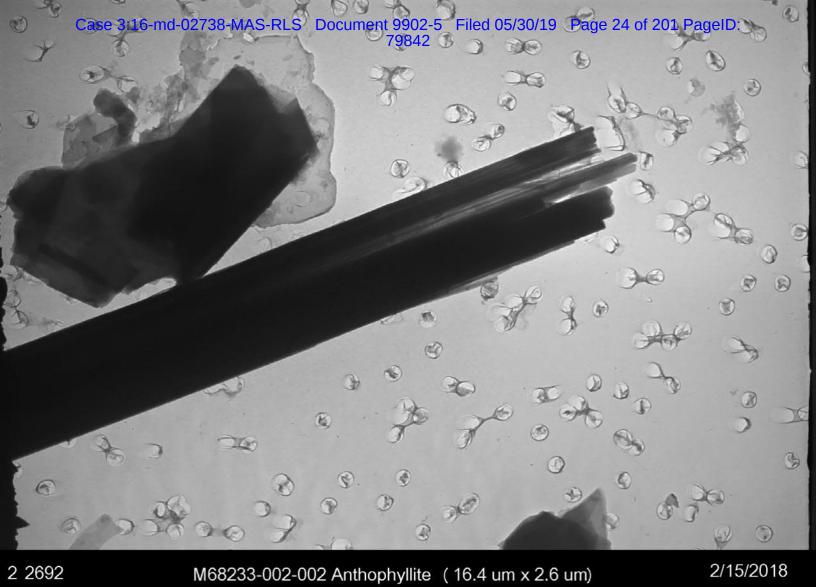


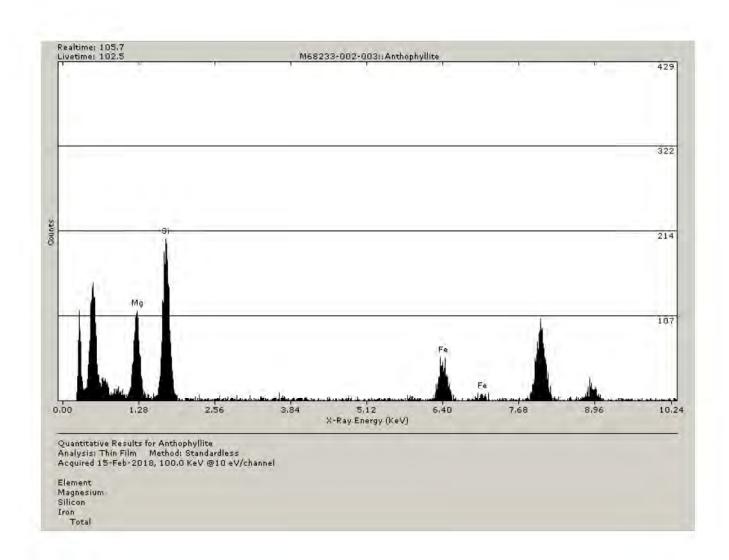
2/15/2018

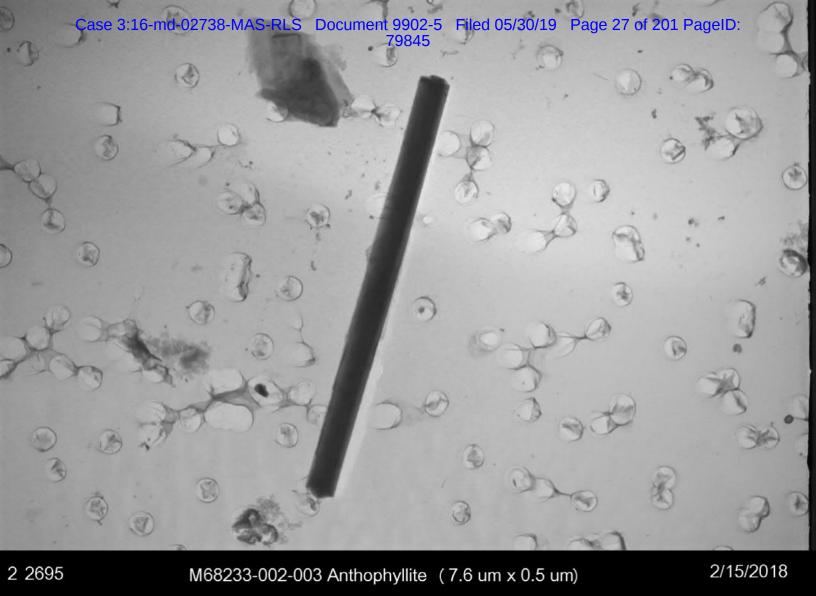




2/15/2018



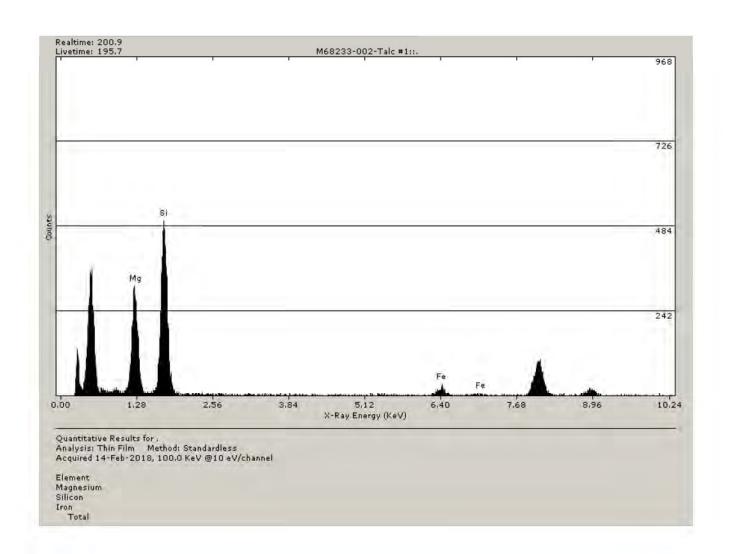




Case 3:16-md-02738-MAS-RLS Document 9902-5 Filed 05/30/19 Page 28 of 201 PageID: 79846

		TEM Bulk	Talc Structur	e Count S	Sheet	
Project/ Sample No.	M6823	3-002	Grid Box#	8584	No. of Grids Counted	2
Analyst:	Anthony	Keeton		Length	Width	G.O. Area
Date of Analysis	2/14/2018 - 2/15/2018		G. O. in	105	105	105
Initial Weight(g)	0.024	0.02480		105	105	105
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area	Examined	mm²	1.103

Str. #	Grid Opening	Str./Asb. Type	Length	Width	Ratio	SAED	EDS
Talc #1	D5-B9	Fibrous Talc	11	1.3	8.5	Fibrous Talc	Observed
						Trace thro	ughout





M68233-002-Talc #1 Diffraction @ 50cm

2/14/2018



Section 13

MAS, LLC PLM ANALYSIS

roj#-Spl#	M68503 - 046ISO	Analyst Paul Hess	Date 10/28/2018
lientName Dept	14 Environmental	Client	Spl 2018-0061-57A
ocation			
ype_Mat Show	ver to Shower Deodoran	t Body Powder with Baking Soda	a
Gross Off-white Visual	powder		% of Sample 100
	OPTICAL DA	ATA FOR ASBESTOS IDENTIFI	CATION
Morphology			
Pleochroism			
Refract Index			
Sign^			
Extinction			-
Birefringence			
Melt Fiber Name			
Fiber Name			
Chrysotile	JS COMPONENTS	***	
Opaques		X	-
Talc		X	<u> </u>
Mineral grains		X	7
Binder Descripti	ion		
Comme	nts X = Materials dete	cted. *** Trace amount of fibrous	s Talc observed.
		The method detection	n limit is 1% unless otherwise stated

MAS, LLC PLM ANALYSIS

roj#-Spl#	M68503 - 046BL1	Analyst Paul Hess	Date 10/22/2018
lientName Dep	ot 14 Environmental	Clien	tSpl 2018-0061-57A
ocation			
ype_Mat Sho	ower to Shower Deodoran	t Body Powder with Baking Soc	da (100mg prep)
Gross White o	lebris on slide		% of Sample 100
	OPTICAL DA	ATA FOR ASBESTOS IDENTIF	FICATION
Morphology			
Pleochroism			
Refract Index			
Sign^			
Extinction			
Birefringence			
Melt		_	
Fiber Name			
ASBESTOS M	INERALS	EST. VOL. %	
Tremolite/Actir Anthophyllite OTHER FIBRO			
NON FIBROUS	SCOMPONENTS		7
Opaques		X	-
Talc		X	=
Mineral grains		X	
			=
Binder Descrip	otion		
	- E		30
Comm	ents X = Materials detec	cted.	
	0		
	-	The method detection	on limit is 1% unless otherwise stated

		TEM	Bulk Talc Structure C	ount Sheet		
Project/ Sample No.	M68503	-046	Grid Box#	8637	No. of Grids Counted	2
Analyst:	Jayme C	allan		Length	Width	G. O. Area
Date of Analysis	11/1/2018 - 1	1/2/2018	G. O. in microns =	105	105	11025
Initial Weight(g)	0.031	11	G. G. III MICIONS -	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	15%	G.O.s Counted	100
3	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

	12.962-00.00	6166.6	Asbestos		625.363	.21	1.622.6	
Str. #	Grid Opening	Structure	Type	Length	Width	Ratio	SAED	EDS
NSD	D7-A1							
NSD	A2					1		
NSD	A3							
NSD	A4							
NSD	A5							
NSD	A6							
NSD	A7							
NSD	8A							
NSD	A9							
NSD	A10							
NSD	B1					4		
NSD	B2							
NSD	B3							
NSD	B4							1
NSD	B5							
NSD	B6							
NSD	B7							1
NSD	B8							1
NSD	B9							
NSD	B10							
NSD	C1							1
NSD	C2							1
NSD	C3							+
NSD	C4							+
NSD	C5							+
NSD	C6							+
	C7							-
NSD								-
NSD	C8							
NSD	C9							-
NSD	C10							
NSD	D1							_
NSD	D2							
NSD	D3							
NSD	D4							
NSD	D5					-		
NSD	D6							
NSD	D7							
NSD	D8					1		
NSD	D9							
NSD	D10							
NSD	E1	1						
NSD	E2							
NSD	E3							
NSD	E4	1	-					
NSD	E5							
NSD	E6							
NSD	E7							
NSD	E8							
NSD	E9							
NSD	E10							1

		TEM	Bulk Talc Structure C	ount Sheet			
Project/ Sample No.	M68503-046		Grid Box #	8637	No. of Grids Counted	2	
Analyst:	Jayme Callan			Length	Width	G. O. Area	
Date of Analysis	11/1/2018 - 11/2/2018		G. O. in microns =	105	105	11025	
Initial Weight(g)	0.03111		G. O. III MICIONS -	105	105	11025	
Analysis Type	Post Separation Talc Analysis		Grid Acceptance	Yes	Average	11025	
Scope No.	Accelerating Voltage	100 KV	Loading%	15%	G.O.s Counted	100	
3	Screen Magnification	20 KX	Area Examined mm²			1.103	

C4- #	Cald Onenies	Otomostomo	Asbestos	Louisi	14/1:441-	Detie	CAED	
Str. #	Grid Opening	Structure	Type	Length	Width	Ratio	SAED	EDS
NSD	D6-A1							1
NSD	A2							
NSD	A3					-		
NSD	A4							
NSD	A5	-						
NSD	A6							
NSD	A7							
NSD	A8							
NSD	A9							
NSD	A10							
NSD	B1	Page 100						
NSD	B2							
NSD	B3							
NSD	B4	1						
NSD	B5							
NSD	B6							
NSD	B7							1
NSD	B8							1
NSD	B9							1
NSD	B10							†
NSD	C1							+
NSD	C2							+
NSD	C3					-		
NSD	C4							-
NSD	C5							+
NSD	C6							-
	C7							-
NSD								-
NSD	C8							-
NSD	C9							+
NSD	C10					1		-
NSD	D1					-		
NSD	D2							
NSD	D3					(
NSD	D4							
NSD	D5							
NSD	D6					1		
NSD	D7							
NSD	D8							
NSD	D9							
NSD	D10							
NSD	E1							1
NSD	E2							
NSD	E3							
NSD	E4							
NSD	E5							1
NSD	E6							1
NSD	E7							
NSD	E8							
NSD	E9							1
NSD	E10							1

		TEM	Bulk Talc Structure C	ount Sheet		
Project/ Sample No.	M68503	-046	Grid Box # 8637 No. of Grids Counted		2	
Analyst:	Jayme Callan			Length	Width	G. O. Area
Date of Analysis	11/1/2018 - 11/2/2018		G. O. in microns =	105	105	11025
Initial Weight(g)	0.031	11	G. O. In microns –	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	15%	G.O.s Counted	100
3	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

	Tarana Tarana	1	Asbestos	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	17 - 47 - 57 1		1-1-2-3-1	
Str. #	Grid Opening	Structure	Type	Length	Width	Ratio	SAED	EDS

Org. Sample Wt.	Sample Wt. Post HL Separation				
0.03111	0.03111	g			
Percent of Orig. Post Separation	100	(%)			
Wt. Of Sample Analyzed	0.00017056	g			
Filter size	201.1	mm²			2.
Number of Structures Counted Structures	0	Str.	Detection Limit	5.86E+03	Str./g
per Gram of Sample	<5863	Str./g	Analytical Sensitivity	5.86E+03	Str./g

		TEM Bulk	Talc Structur	e Count S	Sheet	
Project/ Sample No.	M6850	3-046	Grid Box#	8637	No. of Grids Counted	2
Analyst:	Jayme Callan			Length	Width	G.O. Area
Date of Analysis	11/1/2018 -	11/2/2018	G. O. in	105	105	105
Initial Weight(g)	0.03111	0.03111		105	105	105
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	15%	G.O.s Counted	100
3	Screen Magnification	20 KX	Area	Examined	mm²	1.103

Str. #	Grid Opening	Str./Asb. Type	Length	Width	Ratio	SAED	EDS
NSD	D7-A1	1-1-1-4-4				No Fibrous tale	observed

Section 14

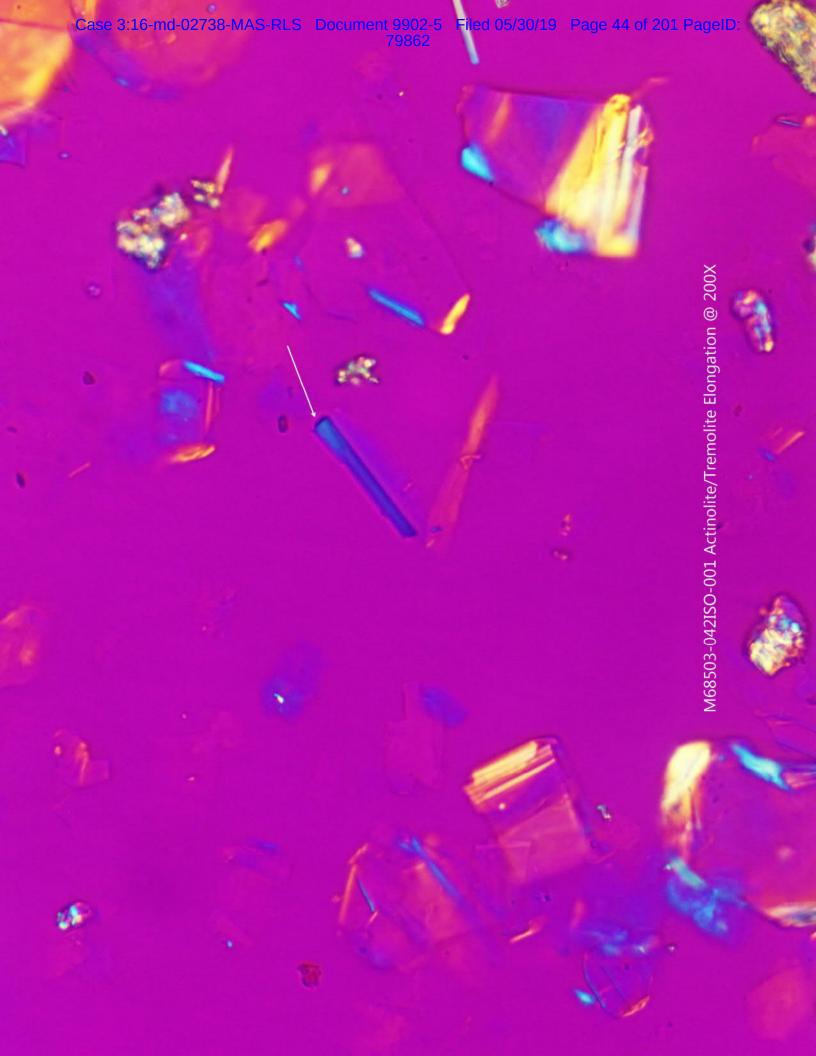
MAS, LLC PLM ANALYSIS

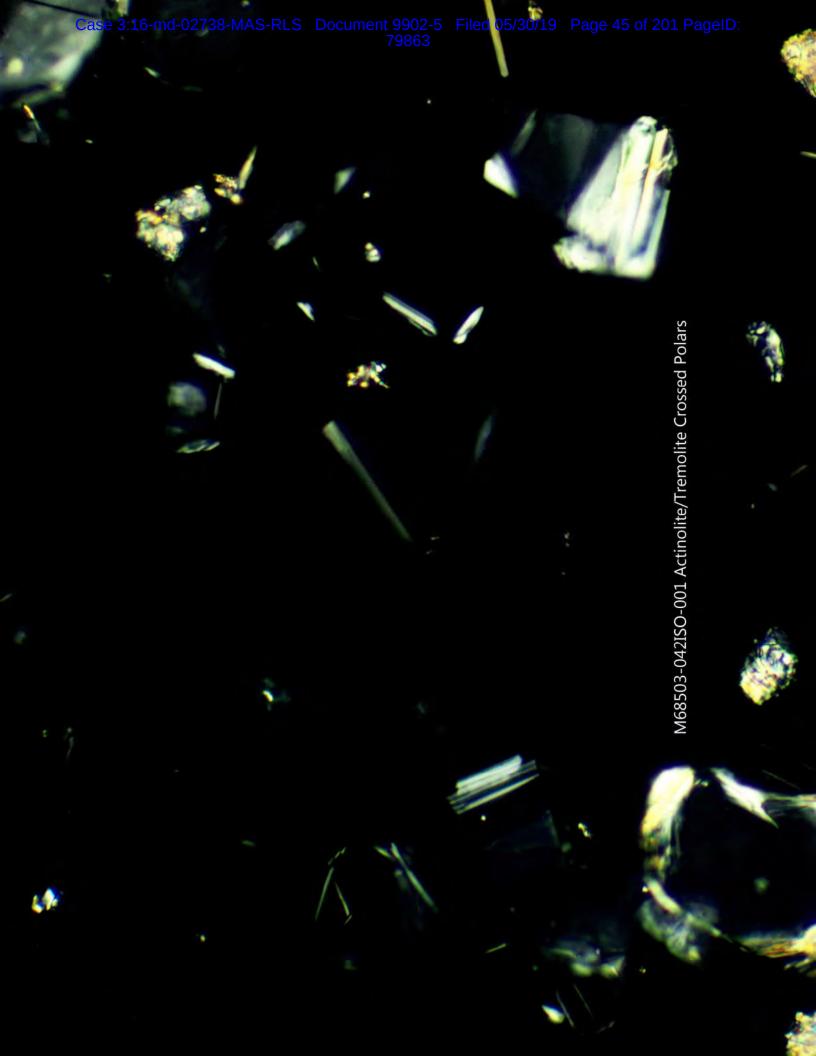
roj#-Spl#	M68503 - 042ISO	Analyst Paul Hess	Date 10/29/2018
lientName Dep	ot 14 Environmental	Clients	Spl 2018-0061-49A
ocation			
pe_Mat Her	bal Shower to Shower De	odorant Body Powder with Bakir	ng Soda
44 E 14 Mary 17	te powder		% of Sample 100
Gross <u>Off-whi</u> Visual	te powder		
visuai			
	OPTION DA	TA FOR ASSESSED INFINITION	CATION
	OPTICAL DA	TA FOR ASBESTOS IDENTIFIC	CATION
Morphology	straight	straight	
Pleochroism	none	none	
Refract Index	1635/1.620	1.623/1.609	
Sign^	positive	positive	
Extinction	oblique	parallel	
Birefringence	medium	medium	
Melt	no	no	
Fiber Name	Actinolite/Tremolite	Anthophyllite	
Amosite Crocidolite Tremolite/Actir Anthophyllite OTHER FIBRO	nolite DUS COMPONENTS	<0.1 <0.1 ***	
1000	S COMPONENTS		
Opaques	ė,	X	<u> </u>
Talc		X	2
Mineral grains	-	X	-

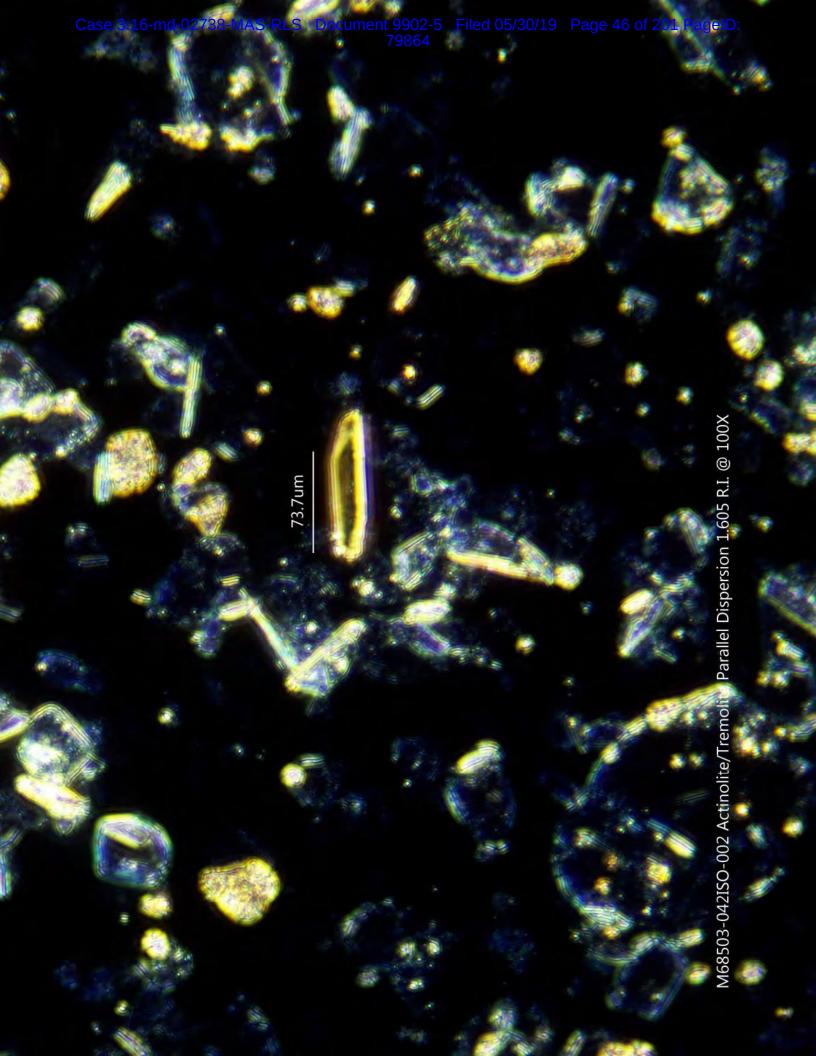
MAS, LLC PLM ANALYSIS

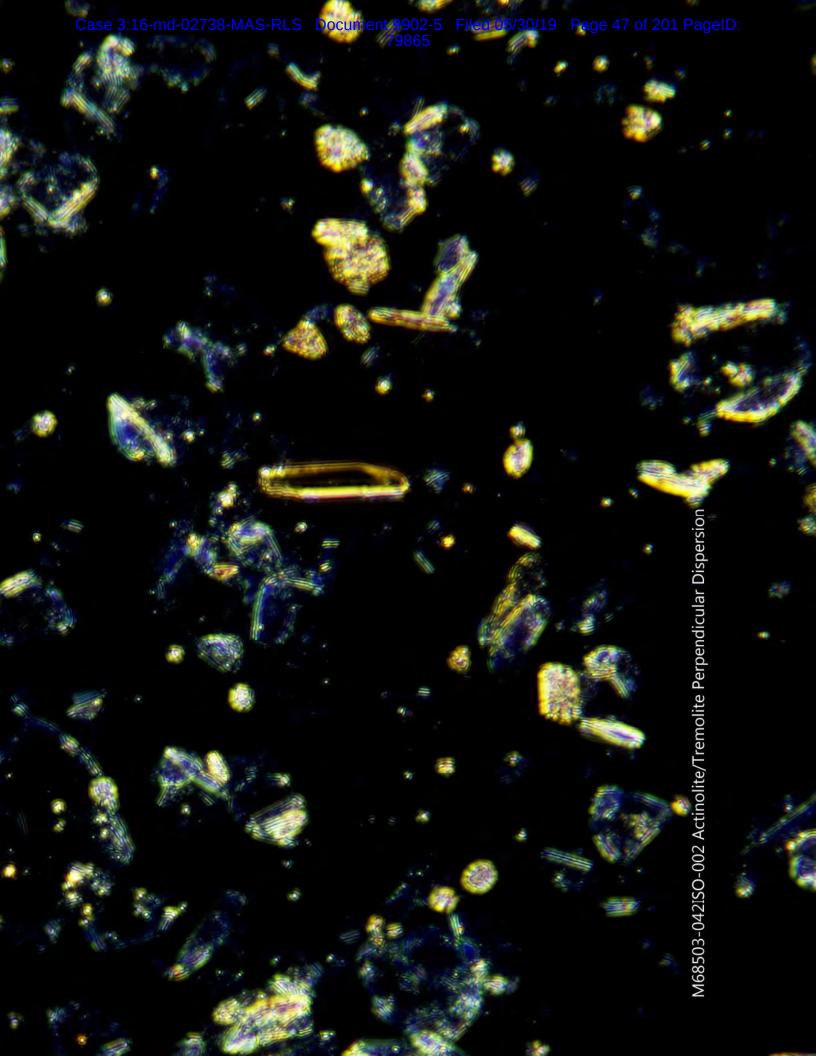
oj#-Spl#	M68503 - 042BL1	Analyst Paul Hess	Date 10/23/2018		
ientName Dep	t 14 Environmental	ClientS	pl 2018-0061-49A		
cation					
pe_Mat Herb	oal Shower to Shower De	eodorant Body Powder with Baking	g Soda (100mg prep)		
Gross White de	ebris on slide		% of Sample 100		
-			_		
	OPTICAL DA	ATA FOR ASBESTOS IDENTIFIC	ATION		
Morphology	straight				
Pleochroism	none				
Refract Index	1.635/1.620				
Sign^	positive	11			
Extinction	oblique				
Birefringence	medium				
Melt	no				
Fiber Name	Actinolite/Tremolite				
ASBESTOS MI	WEDALO.	EST. VOL. %			
01					
Chrysotile					
Amosite					
Crocidolite					
Tremolite/Actin	olite	< 0.1			
Anthophyllite					
OTHER FIBRO	US COMPONENTS				
		-			
NON FIRROUS	COMPONENTS				
	COM CIVERTO				
TOR I IBROOK					
		X			
Opaques		X			
Opaques Falc		X			
Opaques Falc					
		X			
Opaques Falc		X			
Dpaques Γalc Mineral grains		X			
Opaques Falc Mineral grains	tion	X			
Opaques Falc Mineral grains	tion	X			
Opaques Falc Mineral grains Binder Descrip		X			
Opaques Falc Mineral grains Binder Descrip	ents Actinolite/Tremolite	X	emolite cleavage		

The method detection limit is 1% unless otherwise stated.



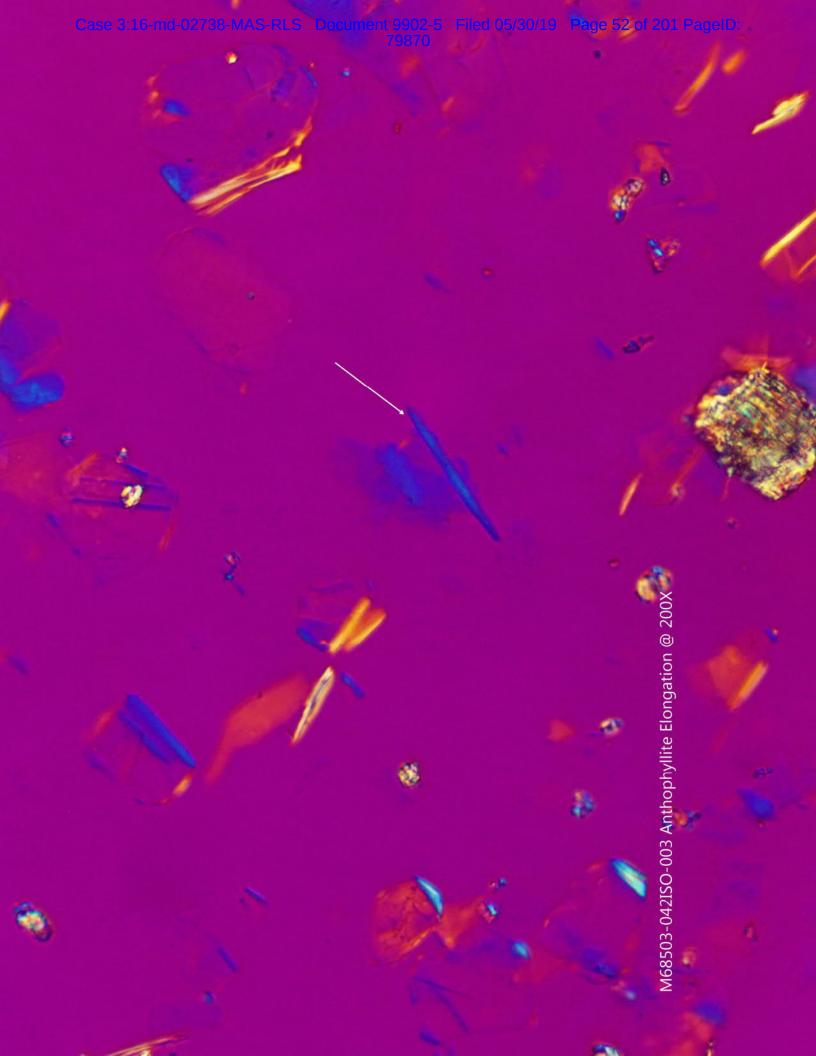


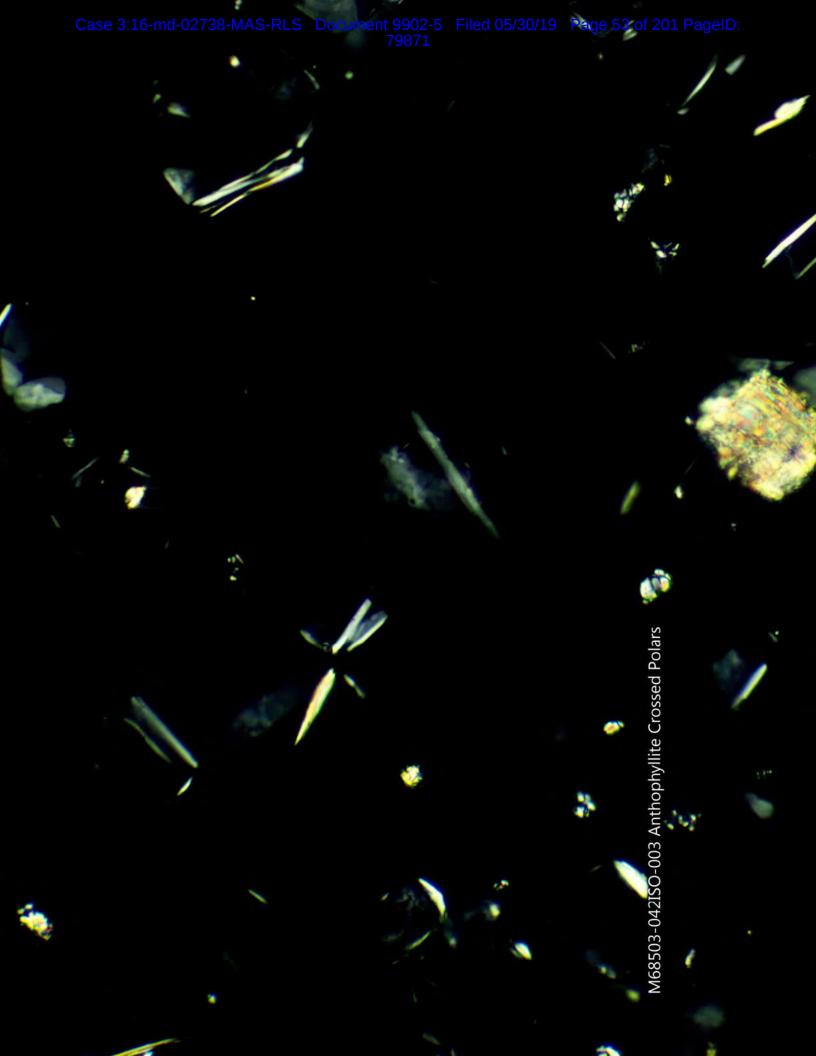












99.8um



		TEM	Bulk Talc Structure C	ount Sheet		
Project/ Sample No.	M68503	-042	Grid Box # 8637 No. of Grids Counted		2	
Analyst:	Mehrdad Motamedi			Length	Width	G. O. Area
Date of Analysis	10/31/2018-11/1/2018		C O in wiscons -	105	105	11025
Initial Weight(g)	0.03095	G. O. in microns =	105	105	11025	
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
4	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

Str. #	Grid Opening	Structure	Asbestos	Length	Width	Ratio	SAED	EDS
NSD	E6-B1	Structure	Туре	Length	width	Ratio	SAED	EDS
NSD	B2							+
NSD	B3							+
NSD	B4							+
NSD	B5							+
NSD	B6							+
NSD	B7							+
NSD	B8							-
NSD	B9							+
NSD	B10						-	-
NSD								-
	C1							-
NSD	C2							-
NSD	C3							-
NSD	C4							
NSD	C5							_
NSD	C6							
NSD	C7							
NSD	C8							
NSD	C9							
NSD	C10							
NSD	D1							
NSD	D2							
NSD	D3							
NSD	D4							
NSD	D5							
NSD	D6							
NSD	D7							
NSD	D8							
NSD	D9							1
NSD	D10							1
NSD	11							†
NSD	12		1					1
NSD	13							
NSD	14							1
NSD	15							
1	16	Bundle	Anthophyllite	19	2	9.5	X	X
NSD	17	Danaio	, and opinymo			0.0	Α,	
NSD	18							
NSD	19							1
NSD	110							+
NSD	J1							1
NSD	J2							+
NSD	J3							+
NSD	J4							+
NSD	J5							+
							+	-
NSD	J6							-
NSD	J7							1
NSD 2	J8 J9		A (1)	29	-	44.5		
.,	.19	Bundle	Anthophyllite	29	2	14.5	X	X

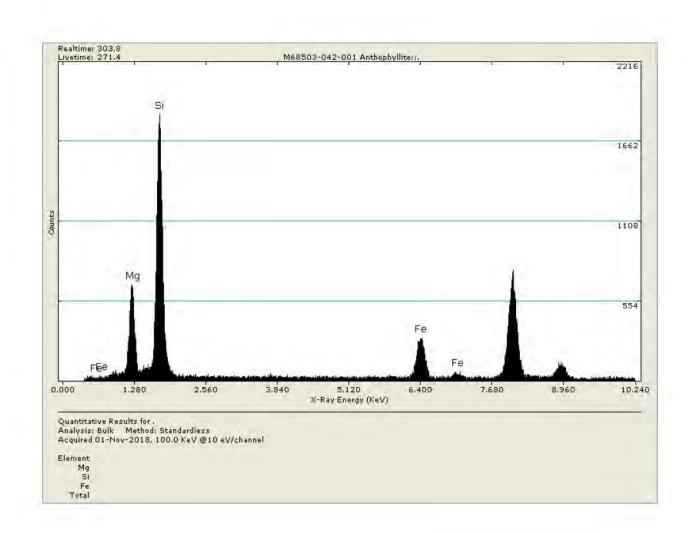
		TEM	Bulk Talc Structure C	ount Sheet		
Project/ Sample No.	M68503	-042	Grid Box # 8637 No. of Grids Counted		2	
Analyst:	Mehrdad Motamedi			Length	Width	G. O. Area
Date of Analysis	10/31/2018-11/1/2018		C O in wiscons -	105	105	11025
Initial Weight(g)	0.03095	G. O. in microns =	105	105	11025	
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
4	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

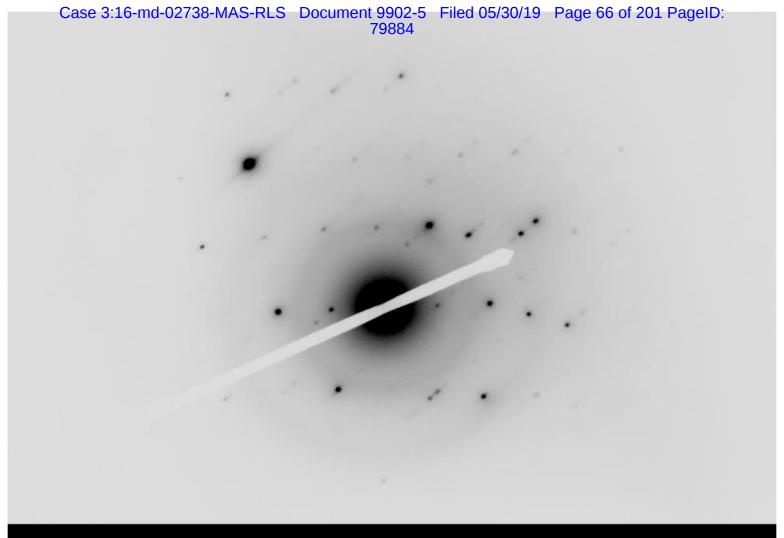
.530	129622000	230000	Asbestos	To Auras I	6.92.96.25	24.00	T. Carlon	
Str. #	Grid Opening	Structure	Type	Length	Width	Ratio	SAED	EDS
NSD	E7-J1							
NSD	J2							
NSD	J3							
NSD	J4							
NSD	J5	-						
NSD	J6							
NSD	J7							
NSD	J8							
NSD	J9					4		
NSD	J10							
NSD	H1	-						
NSD	H2							
NSD	H3							
NSD	H4							
NSD	H5							
NSD	H6							
NSD	H7							
NSD	H8							
NSD	H9							
NSD	H10							
NSD	F1							
NSD	F2							Î
NSD	F3		_		- 1	1		1
NSD	F4							
NSD	F5							1
NSD	F6							Ť
NSD	F7							
NSD	F8							
NSD	F9	1						
NSD	F10							
NSD	D1							1
NSD	D2							1
NSD	D3						-	1
NSD	D4							1
NSD	D5							
NSD	D6							
NSD	D7							
NSD	D8							1
NSD	D9							
NSD	D10							1
NSD	A1							1
NSD	A2							
3	A3	Bundle	Anthophyllite	6.7	0.8	8.4	Y	Х
4	710	Bundle	Anthophyllite	40	6	6.7	X	X
NSD	A4	Darlais	- and opinymic	-10		V.1		^
NSD	A5							1
NSD	A6							1
NSD	A7							1
NSD	A8							1
NSD	A9							1

		TEM	Bulk Talc Structure C	ount Sheet		
Project/ Sample No.	M68503	-042	Grid Box # 8637 No. of Grids Counted		2	
Analyst:	Mehrdad Motamedi			Length	Width	G. O. Area
Date of Analysis	10/31/2018-11/1/2018		G. O. in microns =	105	105	11025
Initial Weight(g)	0.030	95	G. O. In microns –	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
4	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

Str. #	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
NSD	A10			(pr = 1				

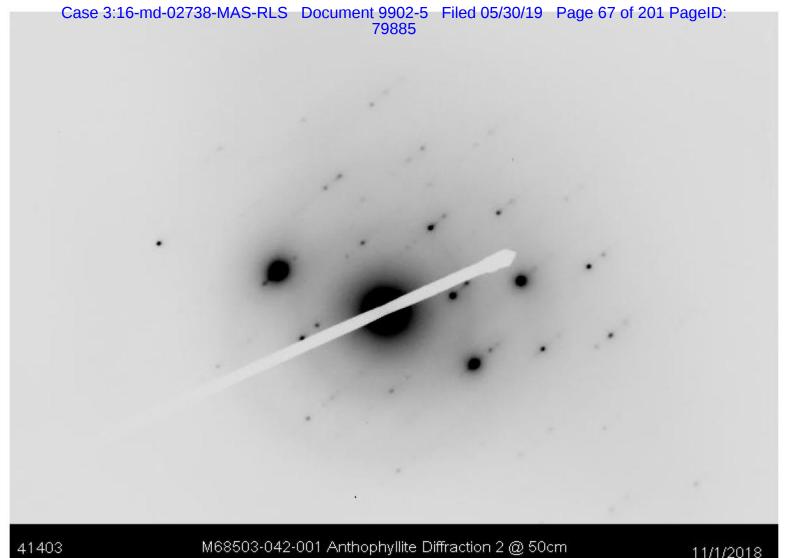
Org. Sample Wt.	Sample Wt. Post HL Separation				
0.03095	0.03095	g			
Percent of Orig. Post Separation	100	(%)			
Wt. Of Sample Analyzed	0.00016968	g			
Filter size	201.1	mm²			
Number of Structures Counted Structures	4	Str.	Detection Limit	5.89E+03	Str./g
per Gram of Sample	2.36E+04	Str./g	Analytical Sensitivity	5.89E+03	Str./g





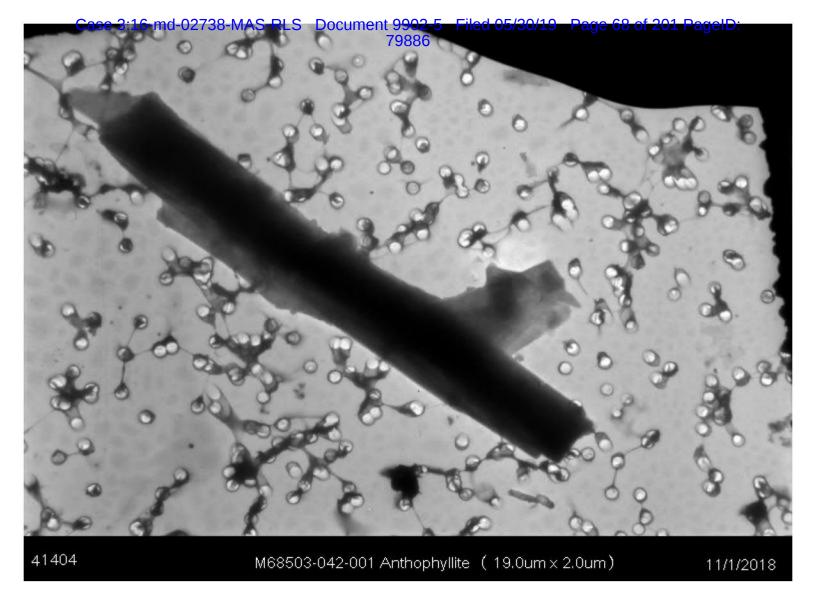
M68503-042-001 Anthophyllite Diffraction 1 @ 50cm

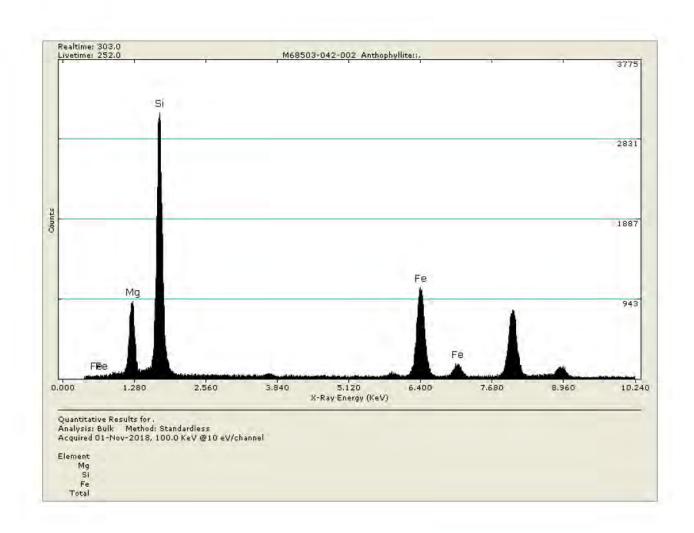
11/1/2018

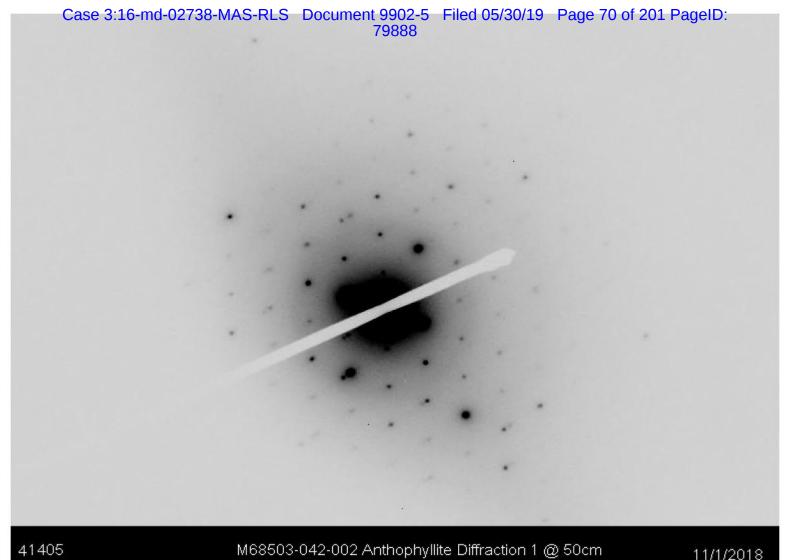


M68503-042-001 Anthophyllite Diffraction 2 @ 50cm

11/1/2018

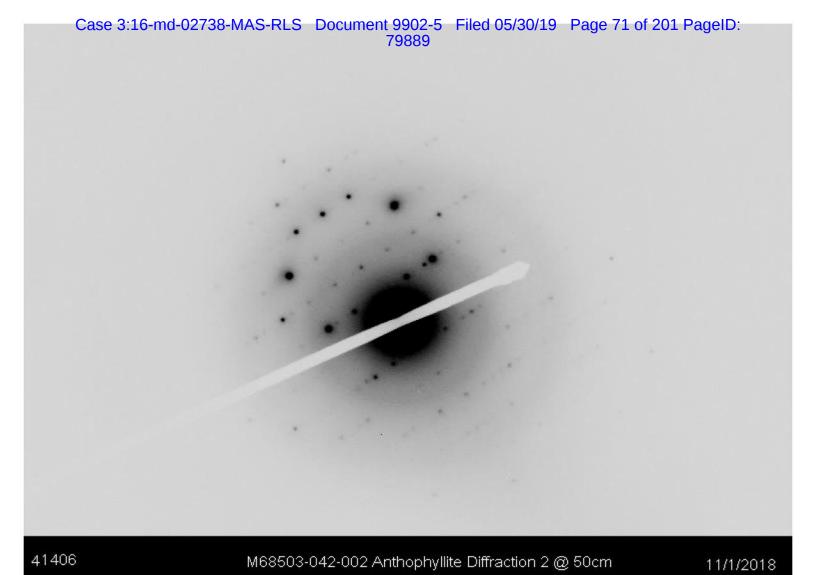


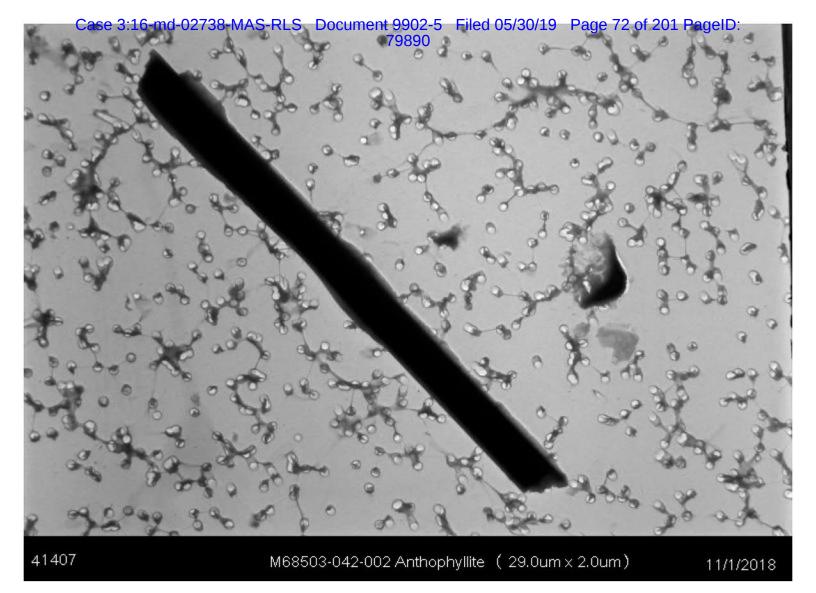


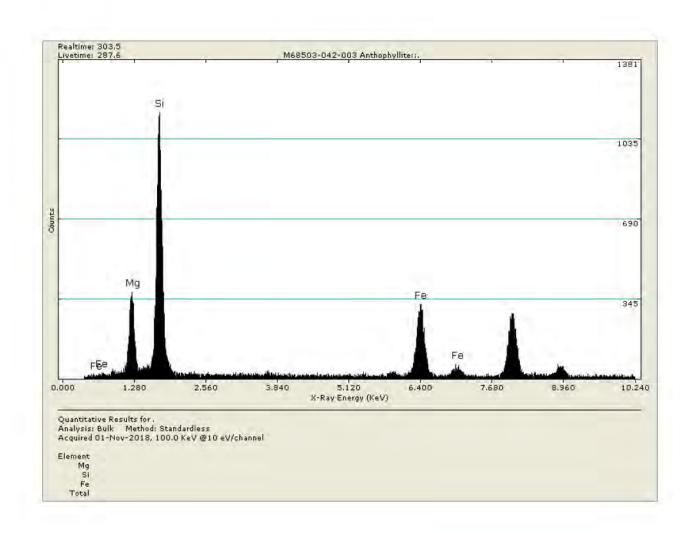


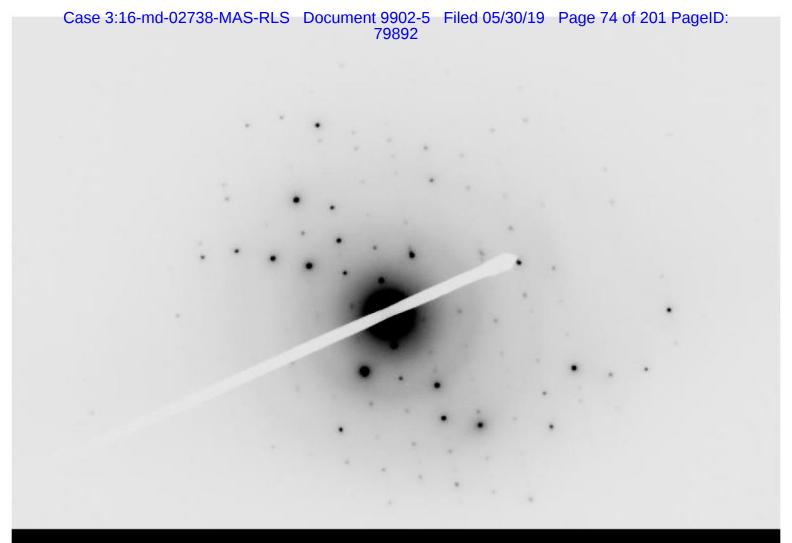
M68503-042-002 Anthophyllite Diffraction 1 @ 50cm

11/1/2018



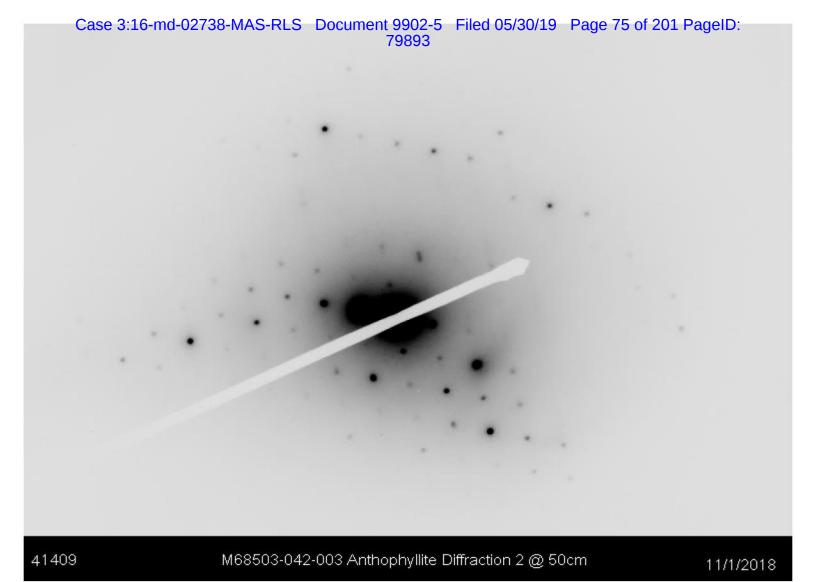


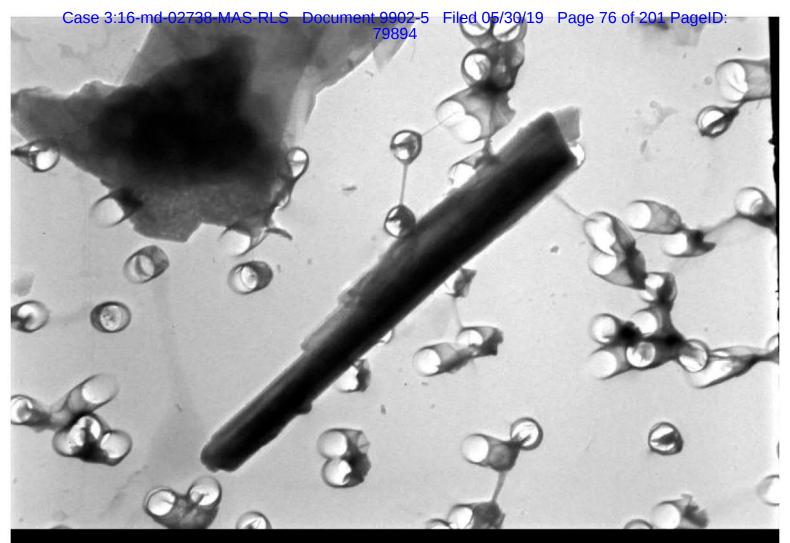




M68503-042-003 Anthophyllite Diffraction 1 @ 50cm

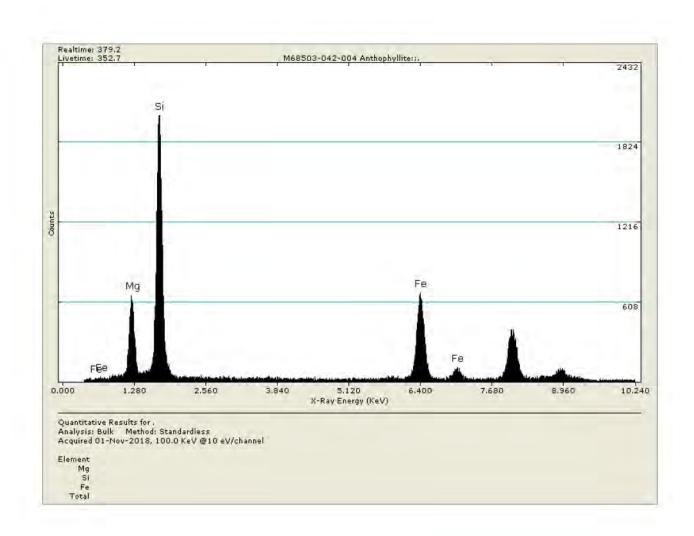
11/1/2018

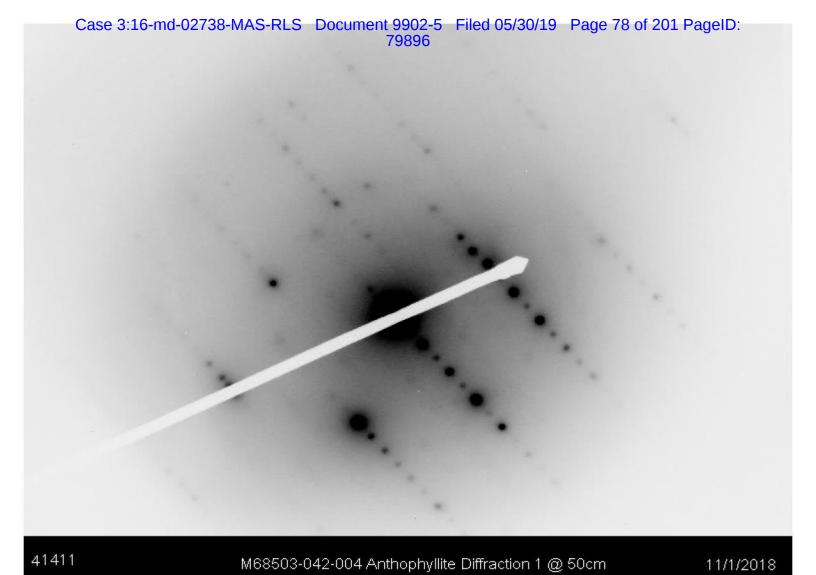


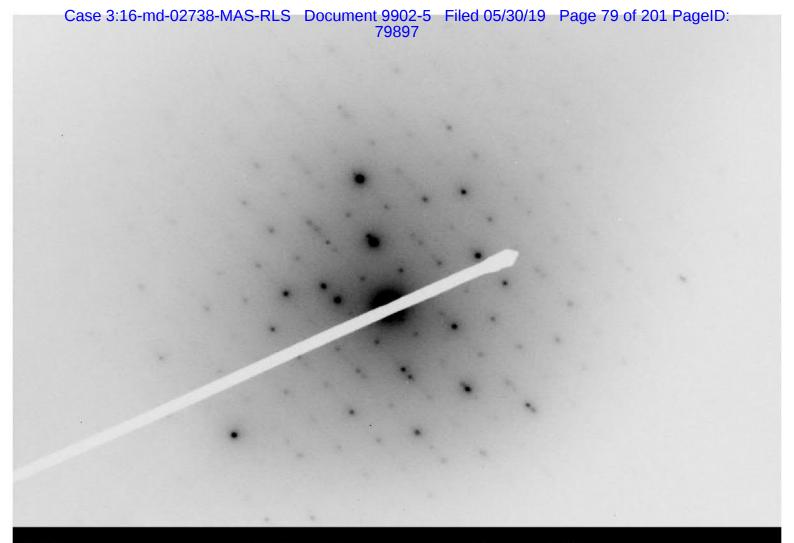


M68503-042-003 Anthophyllite ($6.7 \text{um} \times 0.8 \text{um}$)

11/1/2018

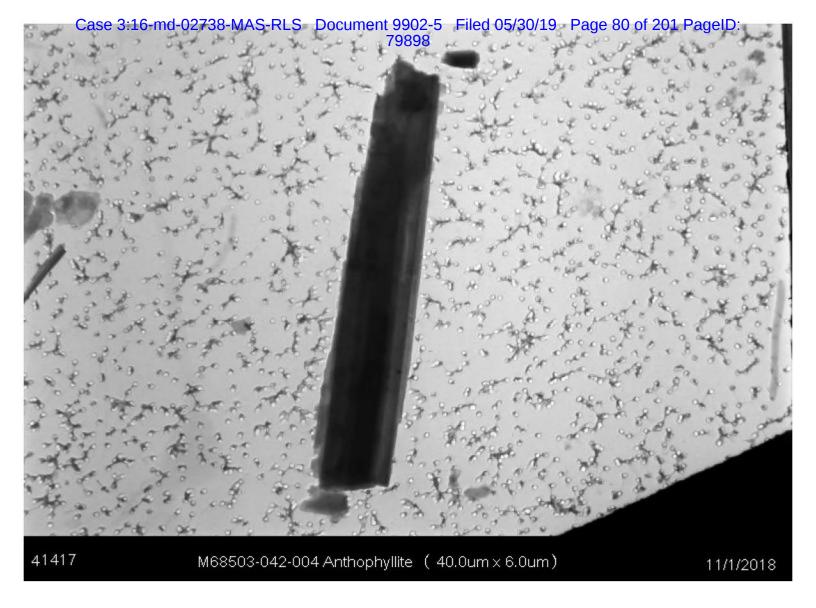






M68503-042-004 Anthophyllite Diffraction 2 @ 50cm

11/1/2018



		TEM Bulk	Talc Structur	e Count S	heet	
Project/ Sample No.	M6850	3-042	Grid Box#	Grid Box # 8637 No. of Grids Counted		2
Analyst:	Mehrdad N	/lotamedi		Length	Width	G.O. Area
Date of Analysis	10/31/	2018	8 G. O. in		105	105
Initial Weight(g)	0.030	095	microns =	105	105	105
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
4	Screen Magnification	20 KX	Area	Examined	mm²	1.103

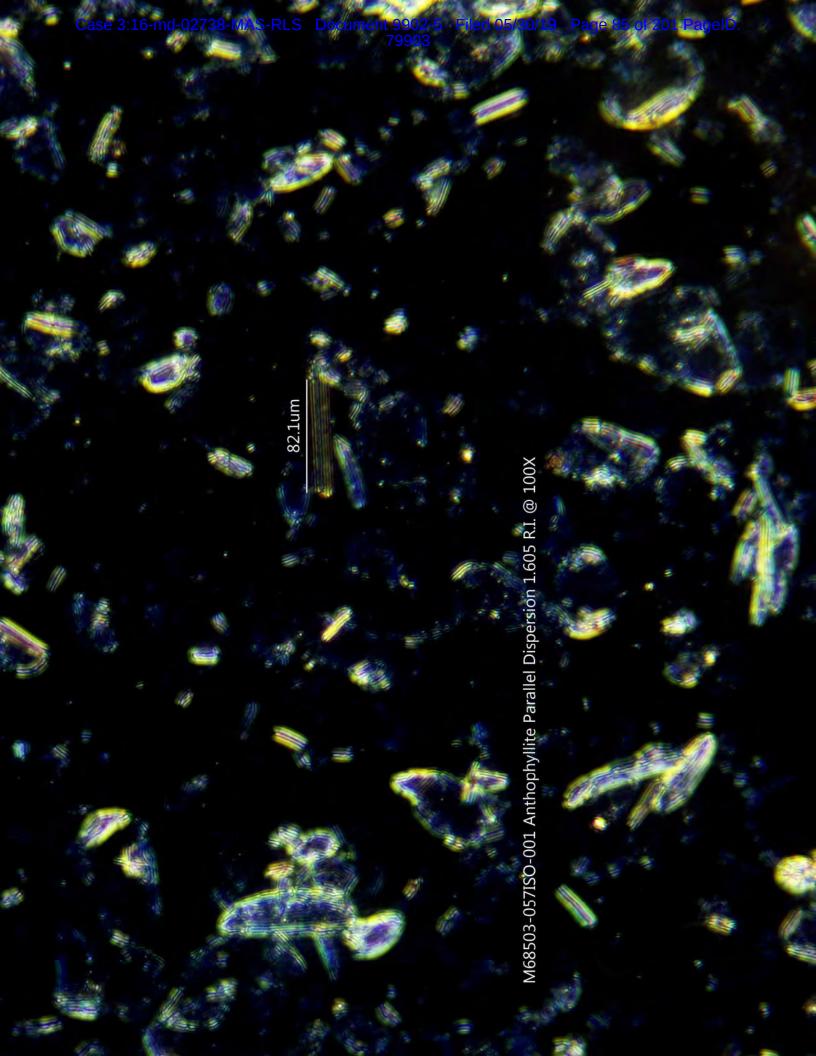
Str.#	Grid Opening	Str./Asb. Type	Length	Width	Ratio	SAED	EDS
NSD	E6	L-2				No Fibrous Tal	c Observed

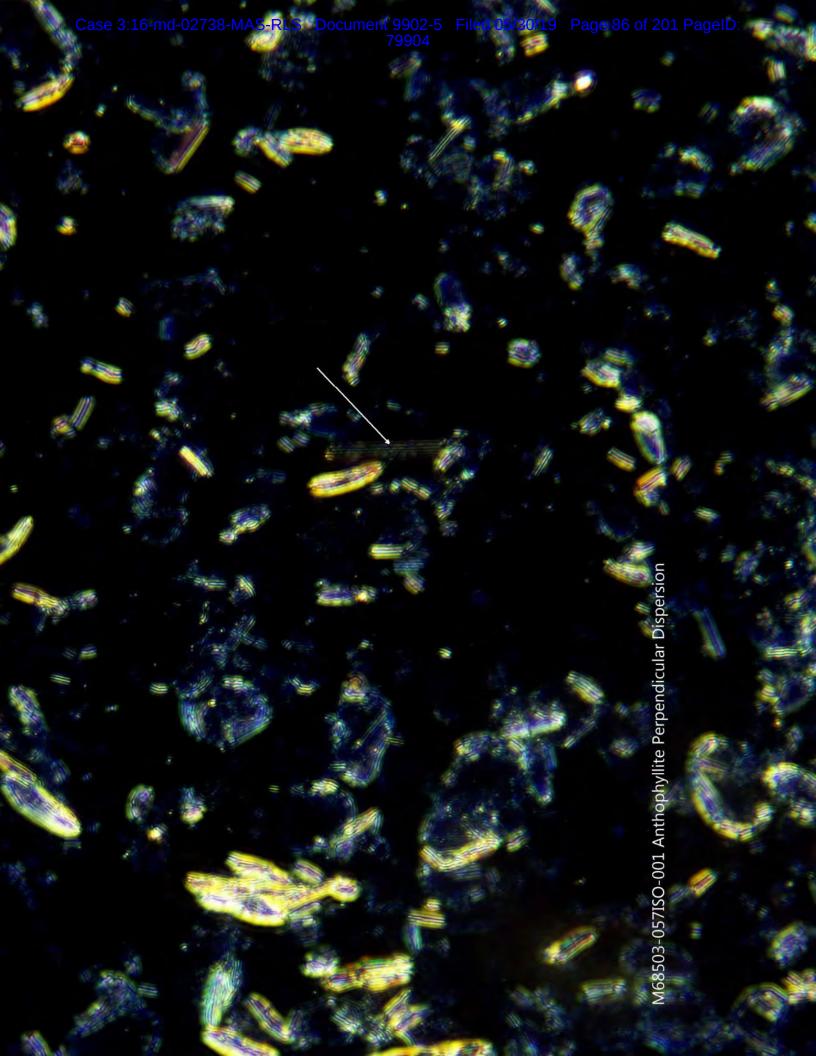
Section 15

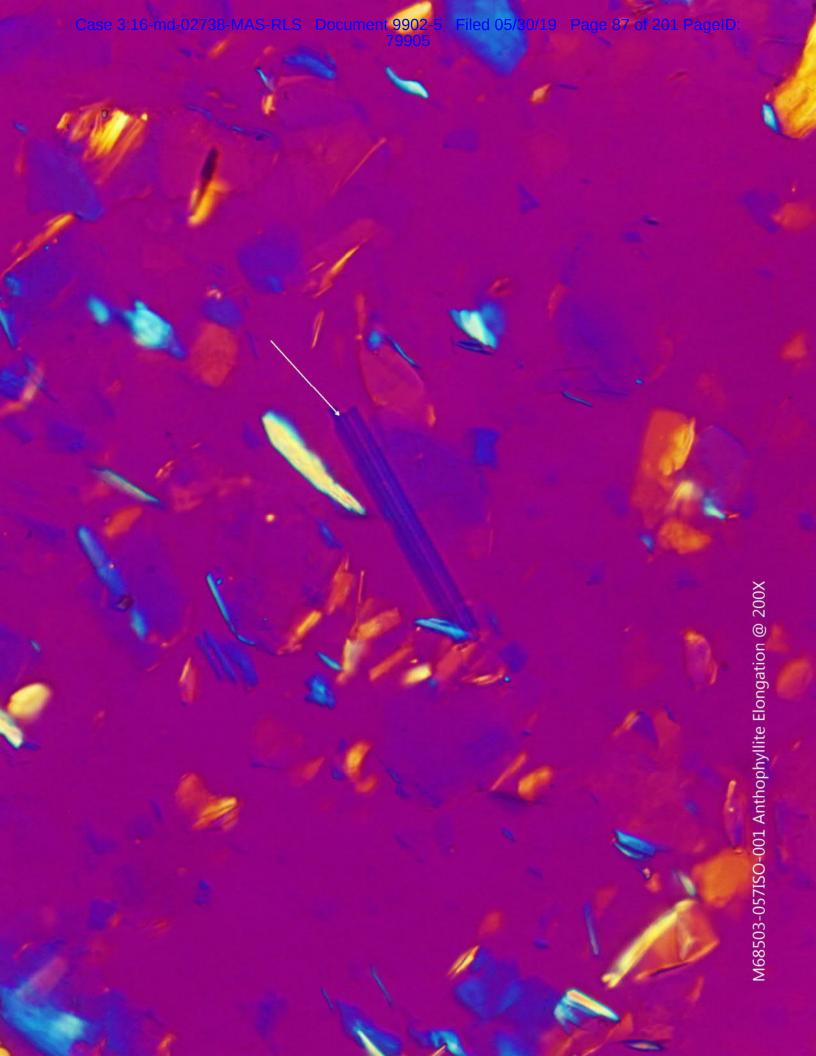
oj#-Spl#	M68503 - 057ISO	Analyst Paul Hess	Date 10/29/2018
ientName Dep	t 14 Environmental	ClientS	Spl 2018-0070-10A
cation			
pe_Mat Johr	nson's Baby Powder		
Gross Off-white	e powder		% of Sample 100
+	OPTICAL DA	TA FOR ASBESTOS IDENTIFIC	CATION
Morphology	straight	straight	
Pleochroism	none	none	-
Refract Index	1.635/1.620	1.631/1.616	
Sign^	positive	positive	
Extinction	oblique	parallel	+
Birefringence	medium	medium	-
Melt	no	no	1
Fiber Name	Actinolite/Tremolite	Anthophyllite	
Tibel Name	Additionte/ Hemonite	Anthophymic	
Crocidolite Tremolite/Actin Anthophyllite OTHER FIBRO Falc -B/Y DS in 1	US COMPONENTS	<0.1 <0.1	
	COMPONENTS	x	
Opaques			<u> -</u>
Talc		X	4.
Mineral grains		X	1
Binder Descrip	tion		
Comme	Actinolite/Tremolite observed. X = Mate	and Anthophyllite observed. ***	Trace amount fibrous Talc
	ODSOLVEG. A - INIAIC	CC0.1000-1000-1000-	limit is 1% unless otherwise state

roj#-Spl#	M68503 - 057BL1	Analyst Paul Hess	Date 10/23/2018
lientName	Dept 14 Environmental	ClientS	pl 2018-0070-10A
ocation			
/pe_Mat	Johnson's Baby Powder (100	Omg prep)	
Gross White	te debris on slide		% of Sample 100
-	OPTICAL DA	ATA FOR ASBESTOS IDENTIFIC	CATION
Morpholo	gy		
Pleochrois	sm		
Refract Ind	1.27		11
Sig			
Extincti- Birefringen	207/		
	elt		
Fiber Nar			
Amosite Crocidolite Tremolite/A Anthophyllit	ctinolite		
NON FIBRO	OUS COMPONENTS		
Opaques		Х	2
Talc		X	5 · 10 · 10 · 10 · 10 · 10 · 10 · 10 · 1
Mineral grain	S	X	
E. G. A.	cription	· · · · · · · · · · · · · · · · · · ·	

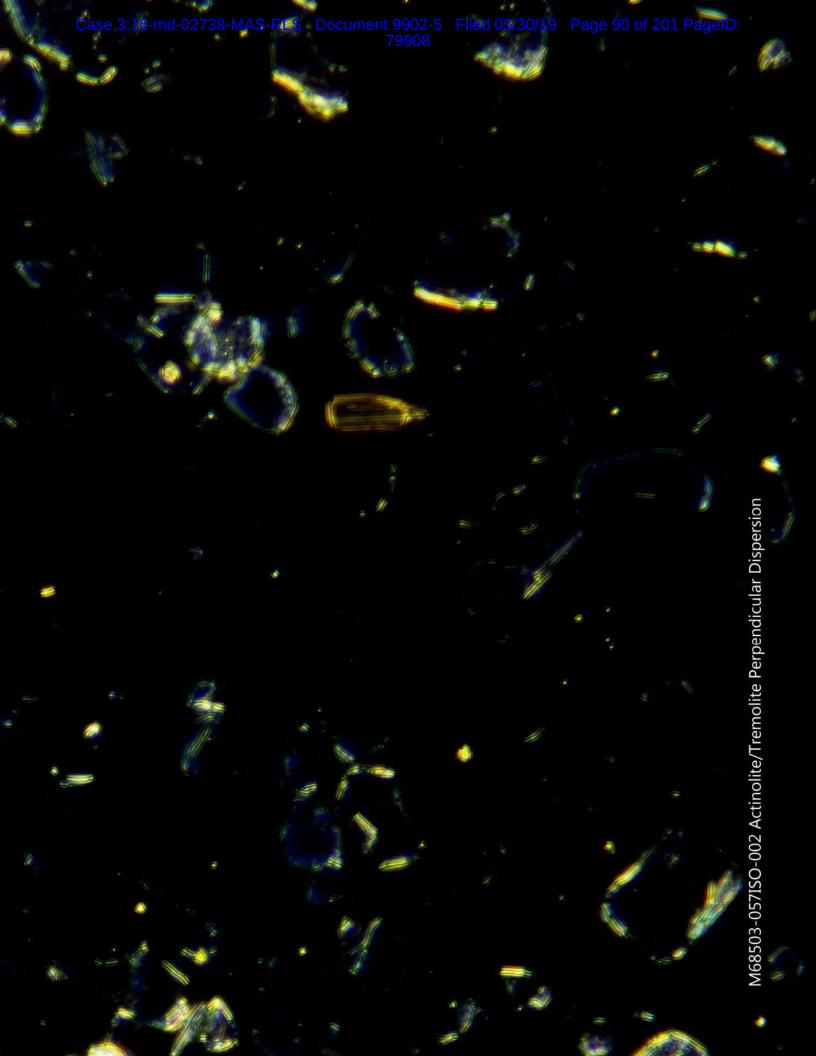
The method detection limit is 1% unless otherwise stated.













M68503-057ISO-002 Actinolite/Tremolite Crossed Polars

		TEM	Bulk Talc Structure C	ount Sheet		
Project/ Sample No.	M68503	-057	Grid Box # 8637 No. of Grids Counted		2	
Analyst:	Mehrdad Motamedi			Length	Width	G. O. Area
Date of Analysis	10/29/2	018	G. O. in microns =	105	105	11025
Initial Weight(g)	0.0218	82	G. O. In microns –	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
4	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

C4 #	Cald Oncolon	Ctonstano	Asbestos	Lawate	VALL SALE	D-45-	CAED	
Str. #	Grid Opening	Structure	Type	Length	Width	Ratio	SAED	EDS
NSD	C6-A1							-
NSD NSD	A2							-
	A3							
NSD	A4							
NSD	A5							-
NSD	A6							
NSD	A7							
NSD	A8							
NSD	A9							
NSD	A10							
NSD	B1				-			_
NSD	B2							1
NSD	B3							
NSD	B4							
NSD	B5							
NSD	B6							
NSD	B7							
NSD	B8							
NSD	B9							
NSD	B10							
NSD	C1				7			
NSD	C2			1				
NSD	C3							
NSD	C4							
NSD	C5							
NSD	C6							
NSD	C7							
NSD	C8							
NSD	C9							1
NSD	C10							
NSD	D1							
NSD	D2							1
NSD	D3							
NSD	D4							
NSD	D5							
NSD	D6							1
NSD	D7							1
NSD	D8							
NSD	D9							
NSD	D10							1
NSD	F1							
NSD	F2							1
NSD	F3							1
NSD	F4							1
NSD	F5							1
NSD	F6							1
NSD	F7							
NSD	F8							1
1	F9	Bundle	Tremolite	8	1.5	5.3	X	X
NSD	F10	Dujiulo	Trombile		1.0	0.0	^	1 ^

		TEM	Bulk Talc Structure C	ount Sheet		
Project/ Sample No.	M68503	-057	Grid Box # 8637 No. of Grids Counted		2	
Analyst:	Mehrdad Motamedi			Length	Width	G. O. Area
Date of Analysis	10/29/2	018	G. O. in microns =	105	105	11025
Initial Weight(g)	0.0218	82	G. O. In microns –	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
4	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

Str.#	Grid Onening	Ctructure	Asbestos	Longth	Width	Datia	SAED	EDS
	Grid Opening	Structure	Type	Length	wiath	Ratio	SAED	EDS
NSD	C7-J1							1
NSD	J2							1
NSD	J3							
NSD	J4							-
NSD	J5							
NSD	J6							
NSD	J7							-
NSD	J8							
NSD	J9							
NSD	J10							
NSD	11	1						
NSD	12							
NSD	13							
NSD	14					4		
NSD	15							
NSD	16							
NSD	17							
NSD	18							
NSD	19							
NSD	110					4		
NSD	H1							
NSD	H2							1
NSD	H3	- 1	Barrer III					-
NSD	H4							
NSD	H5							1
NSD	H6							
NSD	H7		-			- (
NSD	H8							
NSD	H9	-						İ
NSD	H10							
NSD	G1							
NSD	G2							1
NSD	G3							1
NSD	G4							
NSD	G5							
NSD	G6							
NSD	G7							
NSD	G8							1
NSD	G9							
NSD	G10							1
NSD	F1							1
NSD	F2							1
NSD	F3							
NSD	F4							
NSD	F5							
NSD	F6							1
NSD	F7							
NSD	F8							1
NSD	F9							1
NSD	F10	1						1

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		TEM	Bulk Talc Structure C	ount Sheet		
Project/ Sample No.	M68503	-057	Grid Box # 8637 No. of Grids Counted		2	
Analyst:	Mehrdad Motamedi			Length	Width	G. O. Area
Date of Analysis	10/29/2	018	G. O. in microns =	105	105	11025
Initial Weight(g)	0.0218	32	G. O. In microns –	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
4	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

		1	Asbestos	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	17 - 47 - 57 1		1. 1	
Str. #	Grid Opening	Structure	Type	Length	Width	Ratio	SAED	EDS

Detection Limit

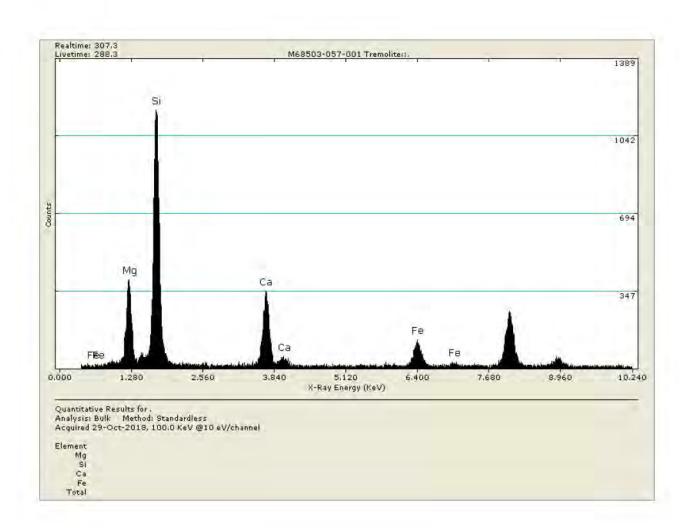
Analytical Sensitivity 8.36E+03

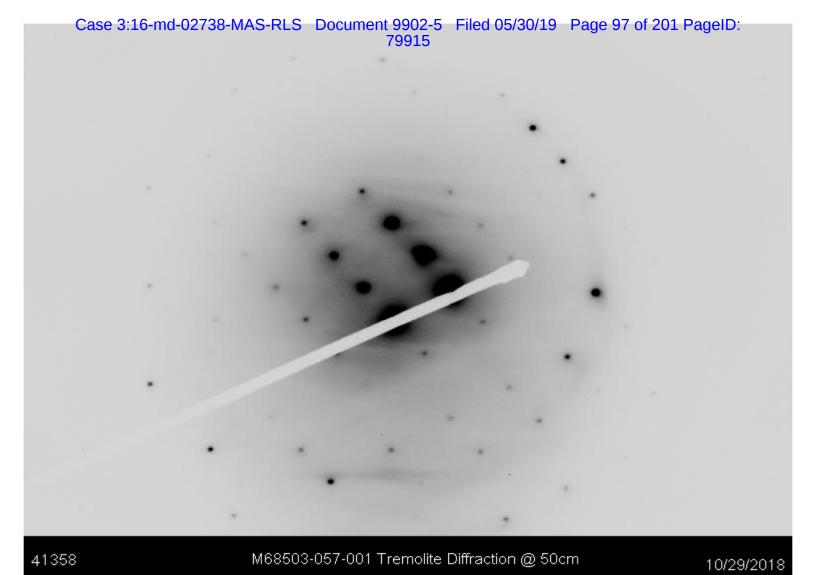
8.36E+03

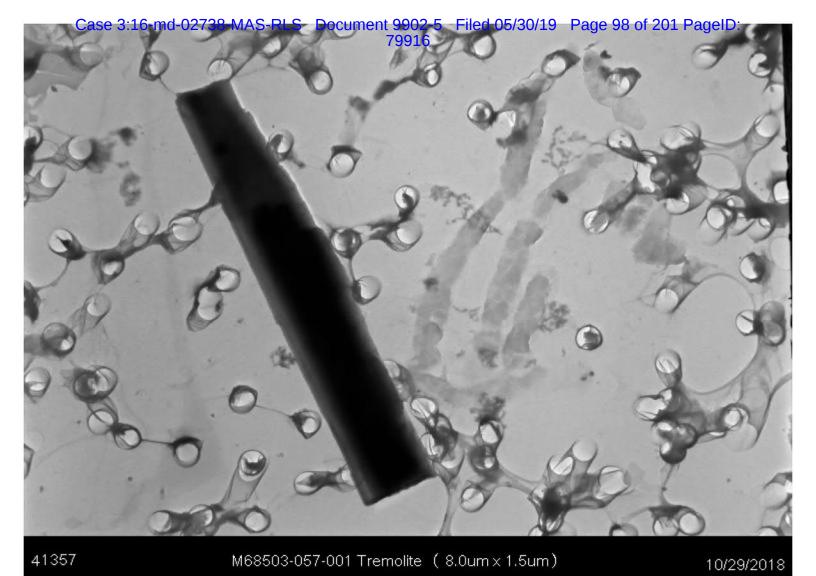
Str./g

Str./g

Org. Sample Wt.	Sample Wt. Post HL Separation	
0.02182	0.02182	g
Percent of Orig. Post Separation	100	(%)
Wt. Of Sample Analyzed	0.00011962	g
Filter size	201.1	mm²
Number of Structures		
Counted	1	Str.
Structures per Gram of	Tak to J	
Sample	8.36E+03	Str./g







Case 3:16-md-02738-MAS-RLS Document 9902-5 Filed 05/30/19 Page 99 of 201 PageID: 79917

		TEM Bulk	Talc Structur	e Count S	Sheet	
Project/ Sample No.	M6850	3-057	Grid Box#	8637	No. of Grids Counted	2
Analyst:	Mehrdad N	/lotamedi		Length	Width	G.O. Area
Date of Analysis	10/29/	2018	18 G. O. in		105	105
Initial Weight(g)	0.02	182	microns =	105	105	105
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
4	Screen Magnification	20 KX	Area	Examined	mm²	1.103

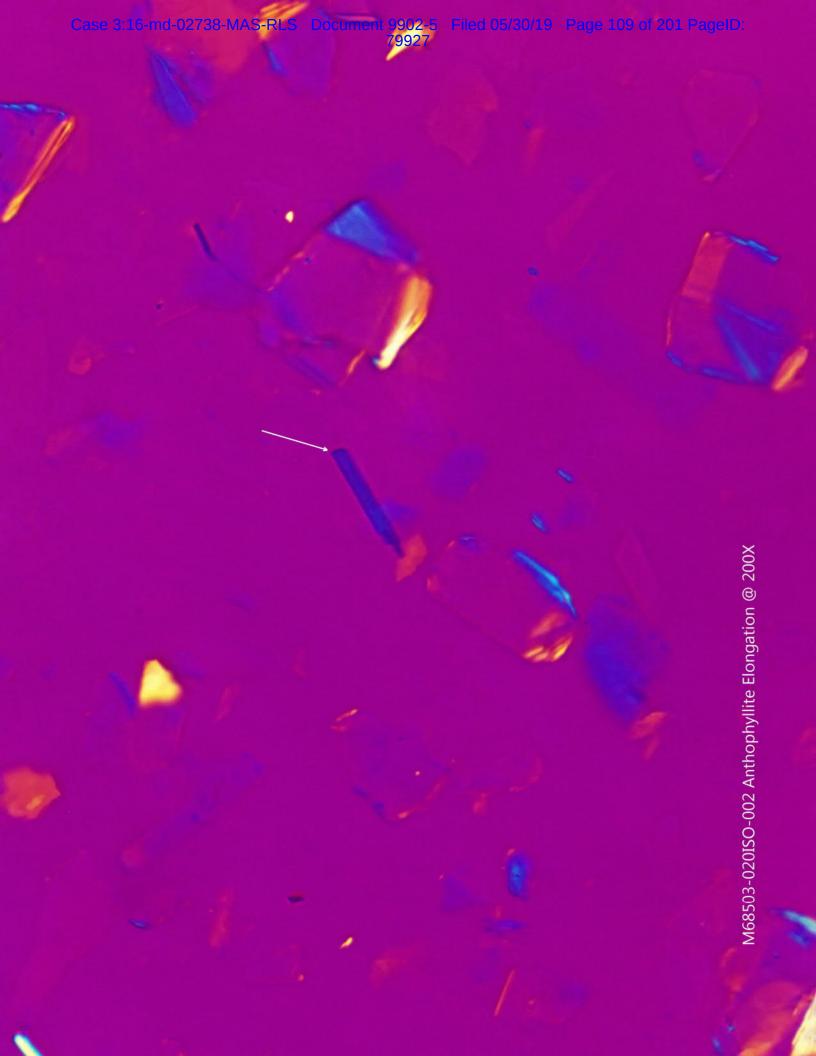
Str. #	Grid Opening	Str./Asb. Type	Length	Width	Ratio	SAED	EDS
NSD	C6	1-3-6-7-6-6				No Fibrous Tal	c Observed

Section 16

clientName Dept 1 ocation ype_Mat Johnson	4 Environmental	Contract to the contract to th	Control San Salary	
ocation		Clients	Spl 2018-0060-53A	
-	on's Baby Powder			
0" 1"		% of Comple 100		
Gross Off-white p	oowder		% of Sample 100	
visuai				
	0571011 51			
	OPTICAL DA	TA FOR ASBESTOS IDENTIFIC	CATION	
Morphology s	straight	straight		
	none	none		
Refract Index 1	1.624/1.611	1.633/1.621		
Sign^ p	positive	positive		
Extinction p	parallel	oblique		
Birefringence n	nedium	medium		
	10	no		
Fiber Name A	Anthophyllite	Actinolite/Tremolite		
Chrysotile		EST. VOL. %	<u>.</u>	
Chrysotile Amosite Crocidolite Tremolite/Actinoli Anthophyllite OTHER FIBROUS	iteS COMPONENTS	<0.1 <0.1 <0.1		
Chrysotile	S COMPONENTS	<0.1 <0.1		
Chrysotile	S COMPONENTS	<0.1 <0.1		
Chrysotile	S COMPONENTS	<0.1 <0.1		

oj#-Spl#	M68503 - 020BL1	Analyst Paul Hess	Date 10/25/2018
The second second	t 14 Environmental	Client	tSpl 2018-0060-53A
cation		The Artist	
pe_Mat John	nson's Baby Powder (100	Jmg prep)	- 2.23.2 . 5.2.5
	ebris on slide	% of Sample 100	
/isual			
-	0.0000000000000000000000000000000000000		
	OPTICAL DA	ATA FOR ASBESTOS IDENTIF	ICATION
Morphology	straight		
Pleochroism	none		
Refract Index	1.635/1.620		
Sign^	positive		
Extinction	oblique		
Birefringence	medium		
Melt	no		
Fiber Name	Actinolite/Tremolite		
ASBESTOS MI	dazete e	EST. VOL. %	
Anthophyllite	US COMPONENTS		
ION FIBROUS	COMPONENTS		-
Opaques		X	_
Talc	40	X	-
Mineral grains		X	 -
mineral grains		^	=
Binder Descrip	tion		
25.00	Appropria		the transfer
Comme	Actinolite/Tremolite	e asbestos observed. X = Mater	ials detected.
		The method detection	on limit is 1% unless otherwise sta





77.4um

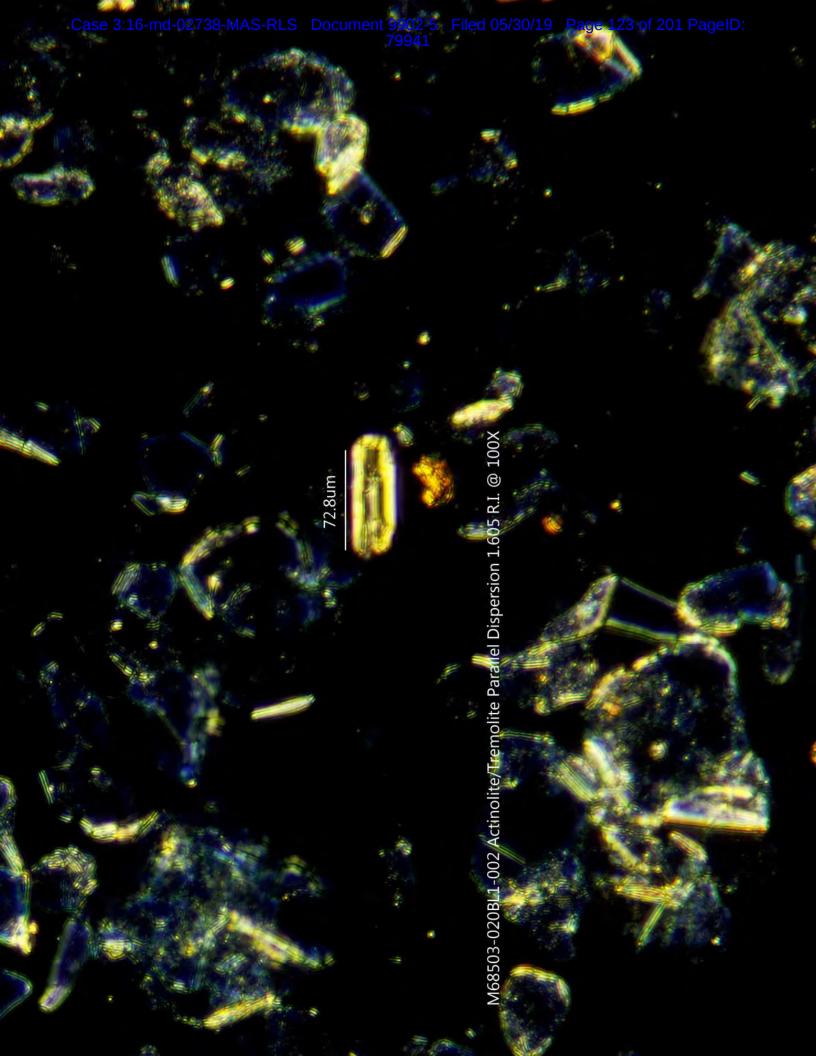


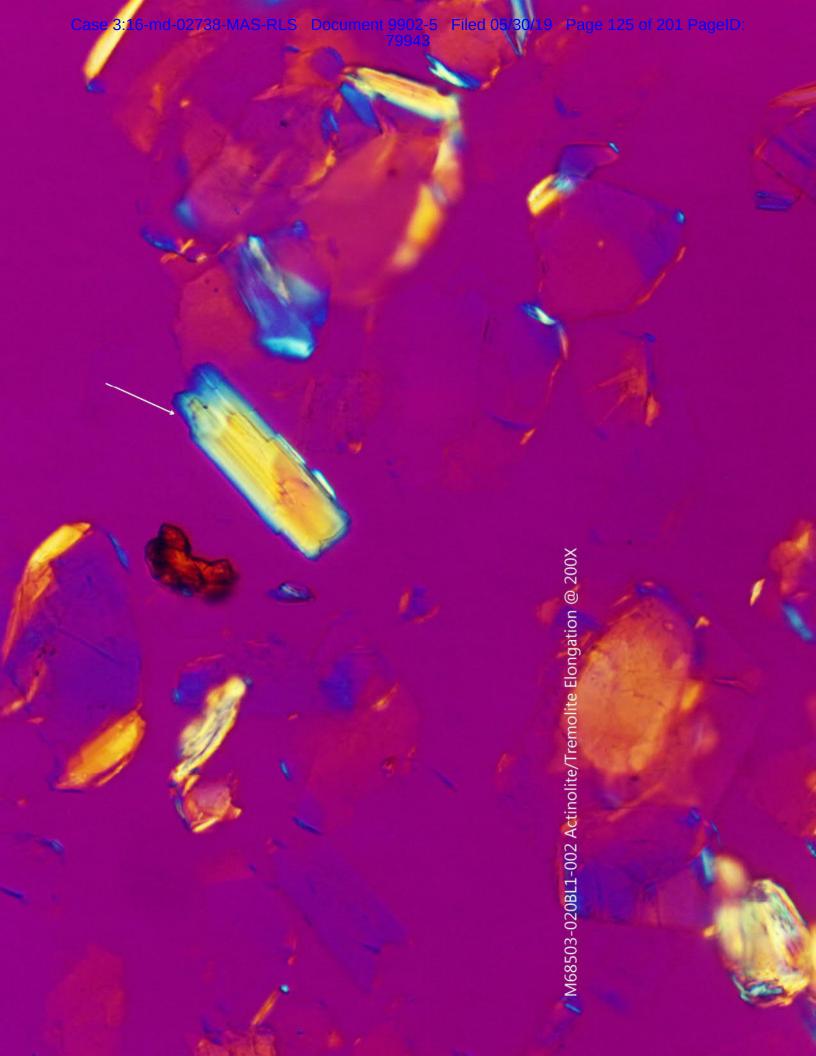


M68503-020BL1-001 Actinolite/Tremolite Perpendicular Dispersion

M68503-020BL1-001 Actinolite/Tremolite Elongation @ 200X

M68503-020BL1-001 Actinolite/Tremolite Crossed Polars









		TEM	Bulk Talc Structure C	ount Sheet		
Project/ Sample No.	M68503	-020	Grid Box#	8637	No. of Grids Counted	2
Analyst:	Jayme C	allan		Length	Width	G. O. Area
Date of Analysis	10/26/2018 - 1	0/30/2018	G. O. in microns =	105	105	11025
Initial Weight(g)	0.0209	99	G. O. III INICIONS =	105		11025
Analysis Type	0.02099 Post Separation Talc Analysis		Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
3	Screen Magnification	20 KX	Area Examined mm²			1.103

C4- #	Cald Caracter	Ct.	Asbestos	1.22.34	140.	D-45	CATD	FDO
Str. #	Grid Opening	Structure	Type	Length	Width	Ratio	SAED	EDS
NSD	E10-A4							
NSD	A5							
NSD	A6							-
NSD	A7							-
NSD	A8							-
NSD	A9							-
NSD	A10							-
NSD	B3							
NSD	B4							
NSD	B5							
NSD	B6							
NSD	B7							
NSD	B8							
NSD	B9							
NSD	B10							
NSD	C3							
NSD	C4							
NSD	C5							
NSD	C6							
NSD	C7							
NSD	C8							
NSD	C9	40000						
1	C10	Bundle	Anthophyllite	8.5	0.42	20.2	X	X
NSD	D3							
NSD	D4							
NSD	D5							
NSD	D6							1
NSD	D7							1
NSD	D8							1
NSD	D9							1
NSD	D10							
NSD	E3							1
NSD	E4							
NSD	E5							1
NSD	E6	-						
NSD	E8							1
NSD	E9							1
NSD	E10							
NSD	F2							1
NSD	F3							1
NSD	F4							
NSD	F5						-	1
NSD	F6							t -
NSD	F7							t -
NSD	F8							+
NSD	F9							+
NSD	F10							1
NSD	G2							+
	G2 G3		-					
NSD								

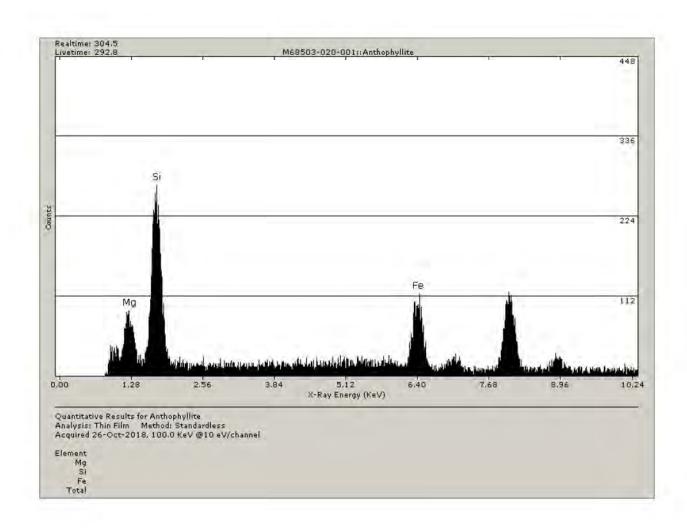
		TEM	Bulk Talc Structure C	ount Sheet		
Project/ Sample No.	M68503	-020	Grid Box # 8637 No. of Grids Counted			2
Analyst:	Jayme C	allan		Length	Width	G. O. Area
Date of Analysis	10/26/2018 - 1	0/30/2018	C O in microns -	105	105	11025
Initial Weight(g)	0.020	99	G. O. in microns =	105	105	11025
Analysis Type	Post Separation Talc Analysis		Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
3	Screen Magnification	20 KX	Area Examined mm²		1.103	

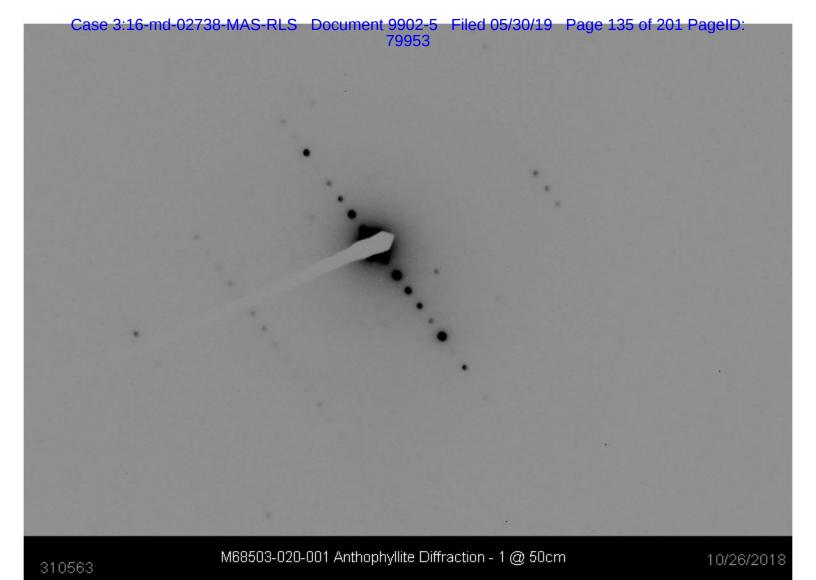
Str. #	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
NSD	E8-A1	Otractare	1,700	Length	Width	Ratio	UNLD	LDC
NSD	A2							+
NSD	A3		+					+
NSD	B1		-					+
NSD	B2		-					+
NSD	B3							+
			-			-		+
NSD	B4		-					-
NSD	B5							1
NSD	B6							_
NSD	B7							-
NSD	C1							
NSD	C2							
NSD	C3							
NSD	C4					4		
NSD	C5							
NSD	C6							
NSD	C7							
NSD	C8							
NSD	C9							
NSD	D1							
NSD	D2							1
NSD	D3							1
NSD	D4							_
NSD	D5							+
NSD	D6							+
NSD	D7							+
NSD	D8			_				+
NSD	D9							+
NSD	E1							+
								+
NSD	E2							-
NSD	E3				1000000			-
2	E4	Bundle	Tremolite	2.7	0.44	6.1	X	X
NSD	E5							
NSD	E6							
NSD	E7							
NSD	E8							
NSD	E9		-					
NSD	F1			1	U			
NSD	F2					4		
3	F3	Bundle	Anthophyllite	4.62	0.62	7.5	X	X
NSD	F4							
NSD	F5							
4	F6	Bundle	Anthophyllite	21.1	0.98	21.5	X	X
NSD	F7							
NSD	F8							1
NSD	F9							1
NSD	G1							
NSD	G2							1
NSD	G3							1
NSD	G4							+

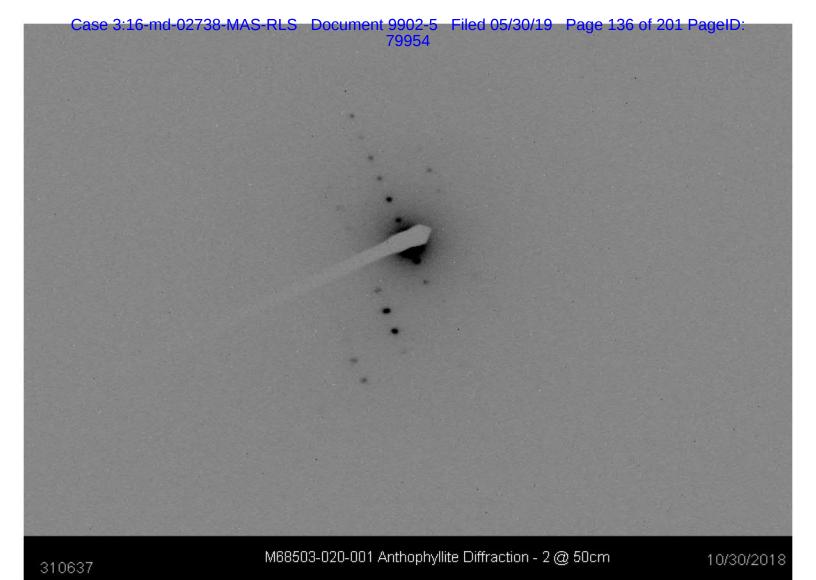
		TEM	Bulk Talc Structure C	ount Sheet		
Project/ Sample No.	M68503	-020	Grid Box # 8637 No. of Grids Counted			2
Analyst:	Jayme Callan			Length	Width	G. O. Area
Date of Analysis	10/26/2018 - 10/30/2018		G. O. in microns =	105	105	11025
Initial Weight(g)	0.0209	99	G. O. In microns –	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
3	Screen Magnification	20 KX	Area Examined mm²		1.103	

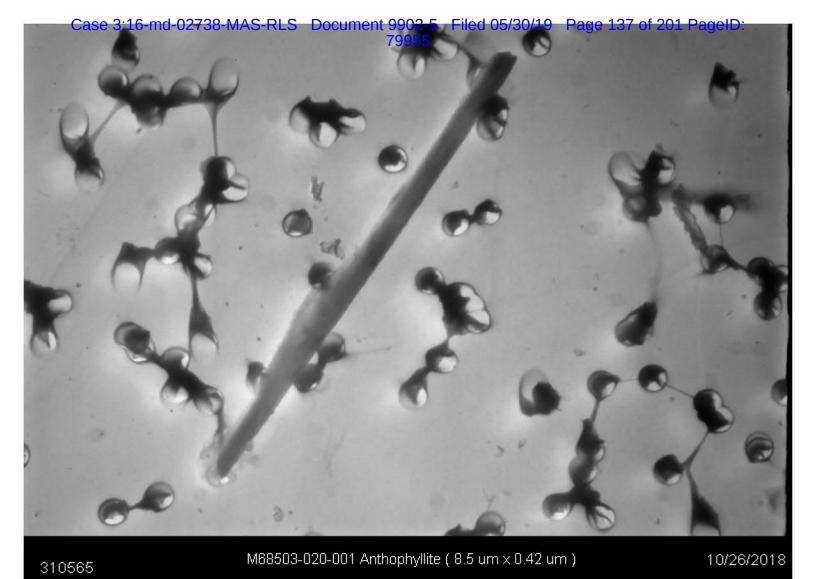
		1	Asbestos		1 - 4 - 5 - 1		1 (2.5.1)	
Str. #	Grid Opening	Structure	Type	Length	Width	Ratio	SAED	EDS

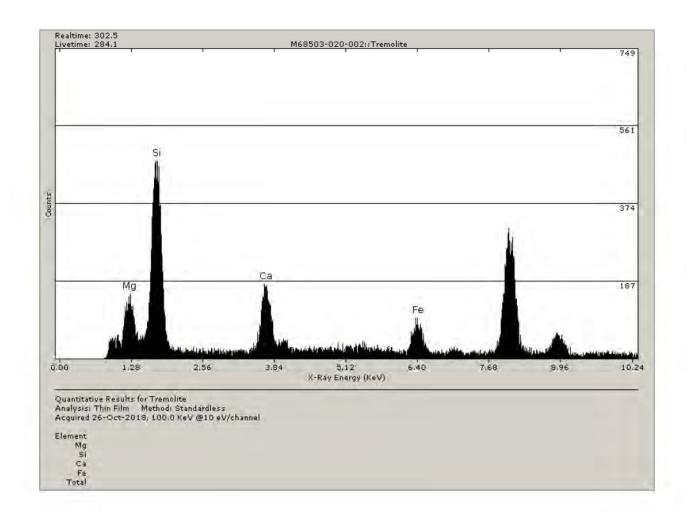
Org. Sample Wt.	Sample Wt. Post HL Separation				
0.02099	0.02099	g			
Percent of Orig. Post Separation	100	(%)			
Wt. Of Sample Analyzed	0.00011507	g			
Filter size	201.1	mm²			2.0
Number of Structures Counted	4	Str.	Detection Limit	8.69E+03	Str./g
Structures per Gram of Sample	3.48E+04	Str./g	Analytical Sensitivity	8.69E+03	Str./g

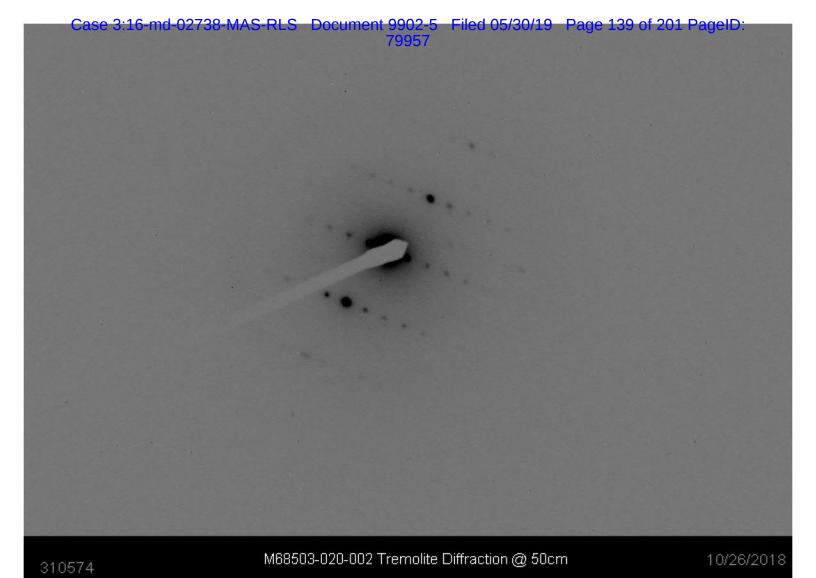


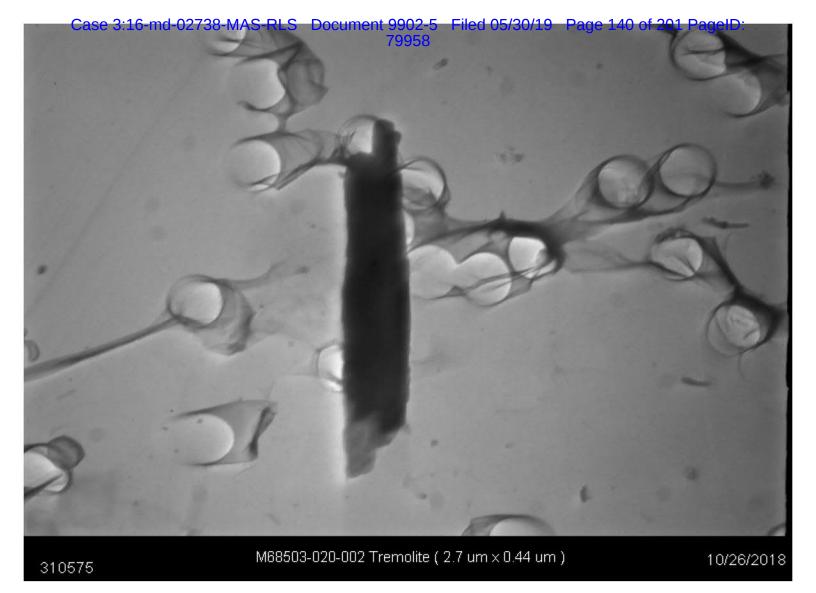


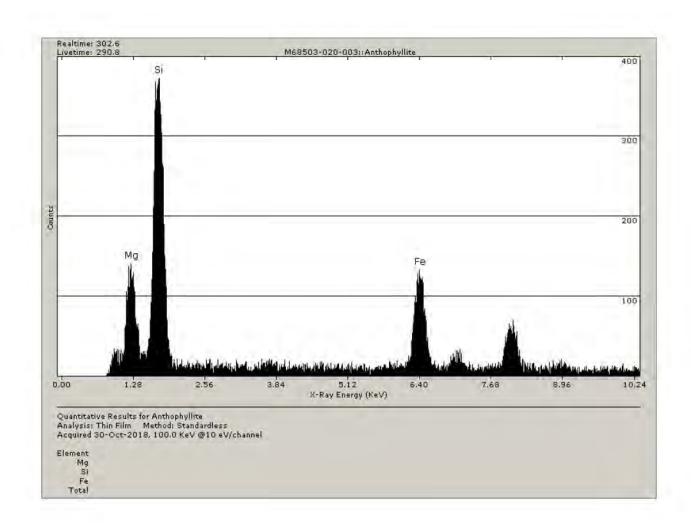


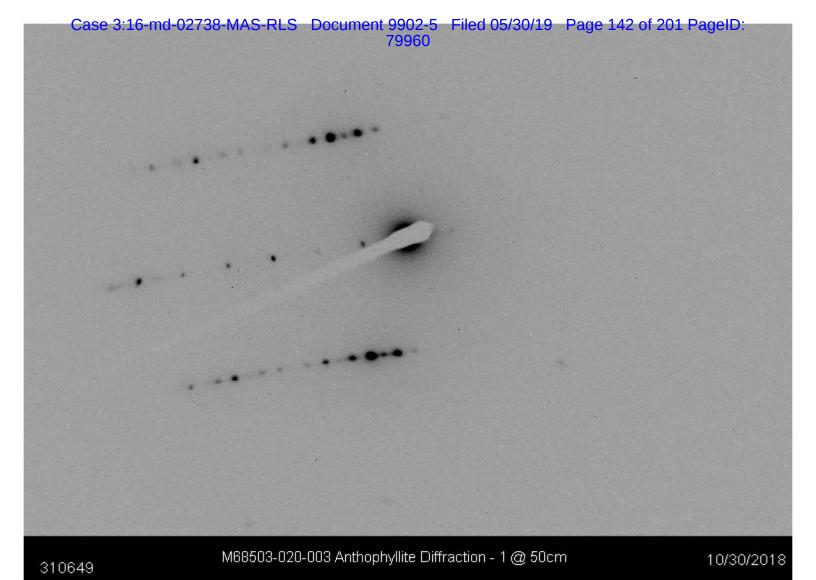


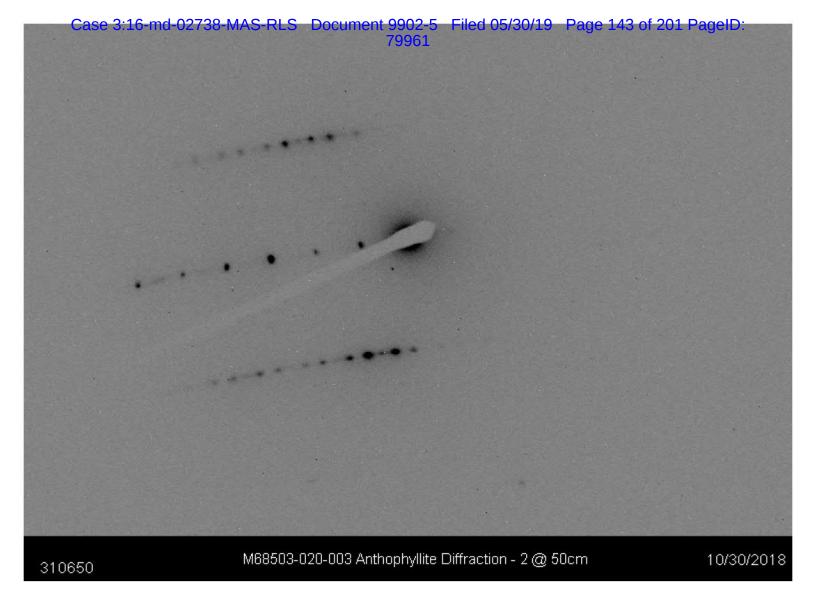


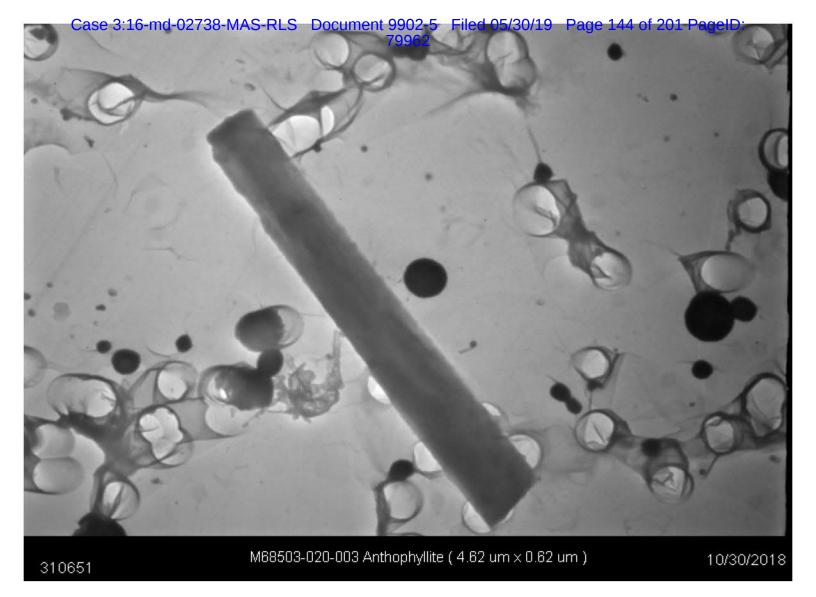


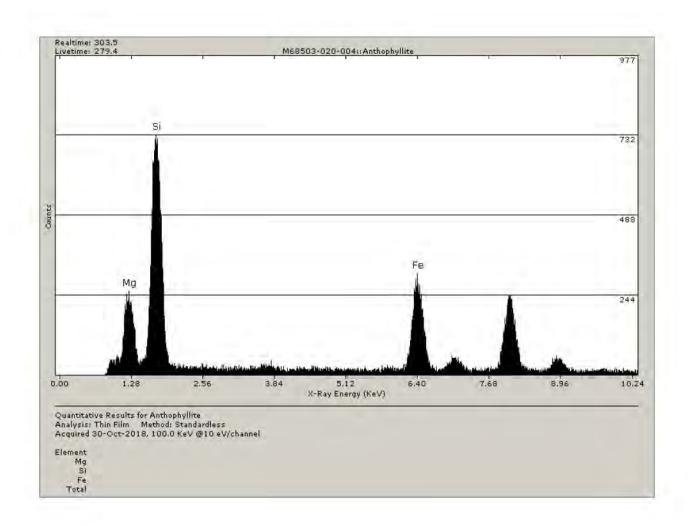


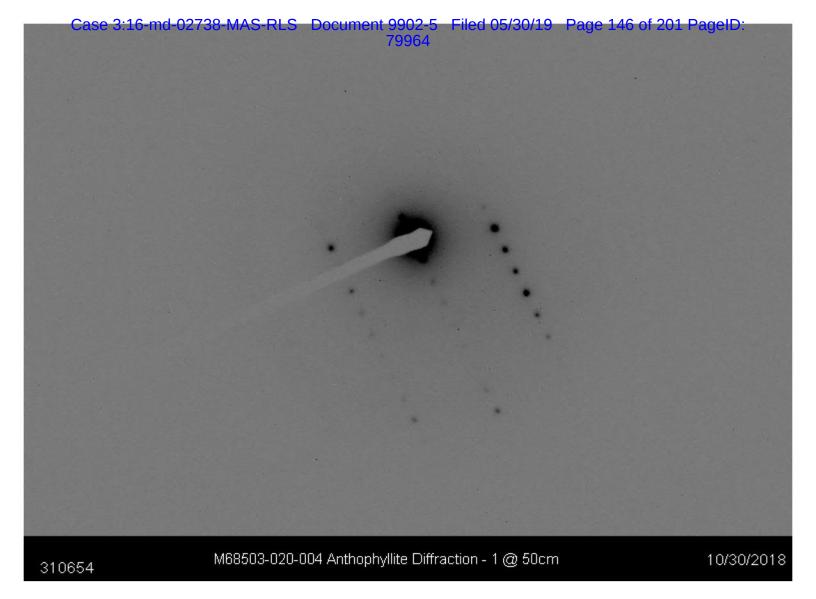


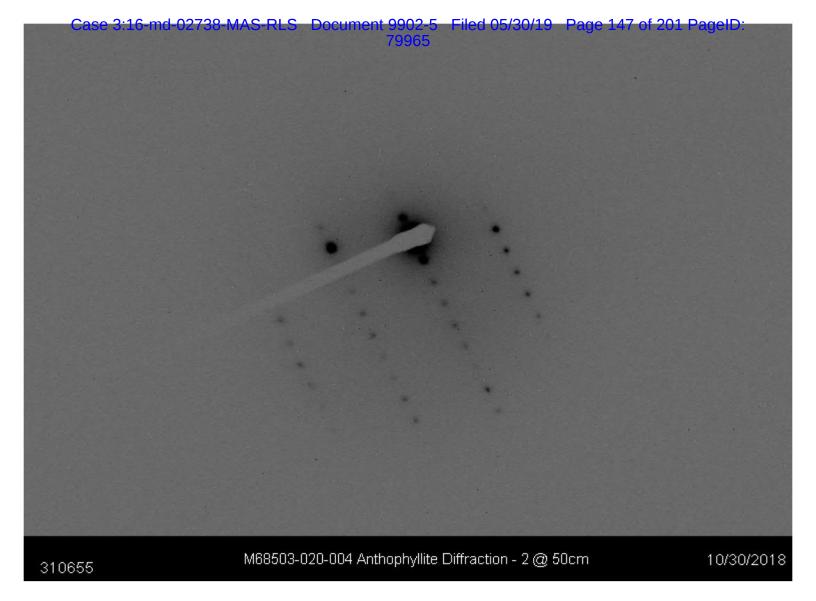






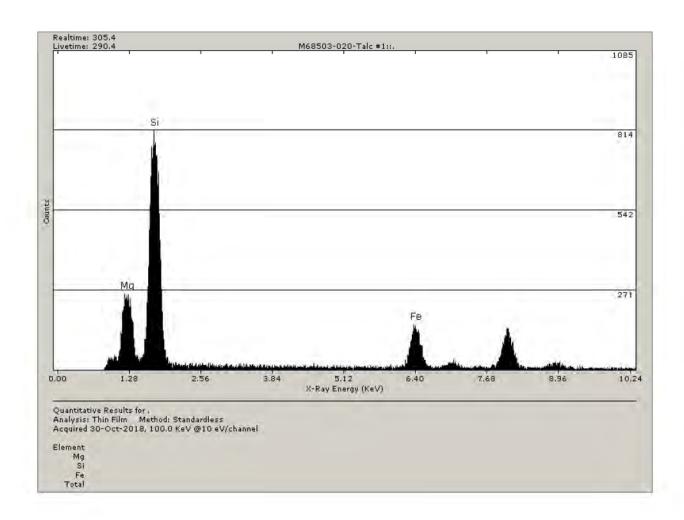


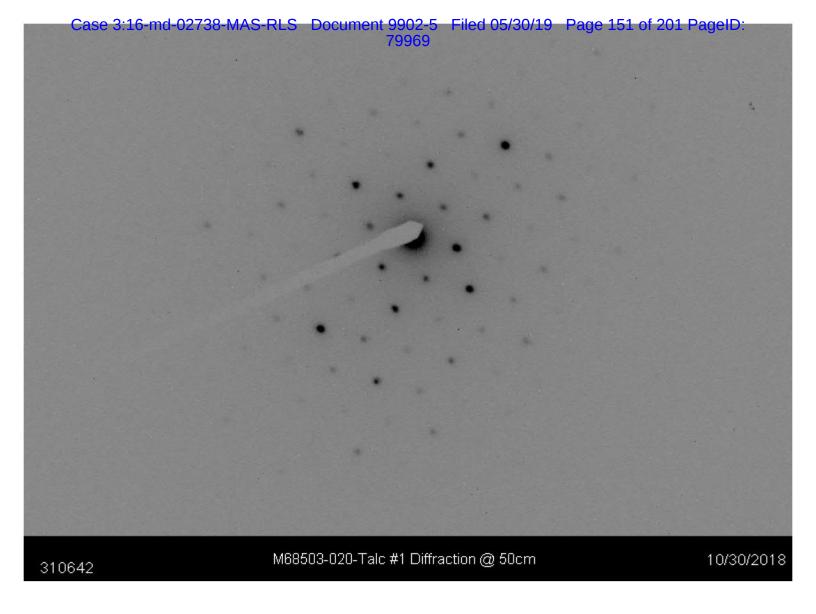




		TEM Bulk	Talc Structur	e Count S	Sheet	
Project/ Sample No.	M6850	3-020	Grid Box#	8637	No. of Grids Counted	2
Analyst:	Jayme (Callan		Length	Width	G.O. Area
Date of Analysis	10/26/2018 -	10/30/2018	G. O. in	105	105	105
Initial Weight(g)	0.020	099	microns =	105	105	105
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	20%	G.O.s Counted	100
3	Screen Magnification	20 KX	Area	Examined	mm²	1.103

Str. #	Grid Opening	Str./Asb. Type	Length	Width	Ratio	SAED	EDS
Talc #1	E8-A10	B/Talc	16.6	2.3	7.2	Fibrous talc	observed
				\		trace throu	igh out







Section 17

MAS, LLC PLM ANALYSIS

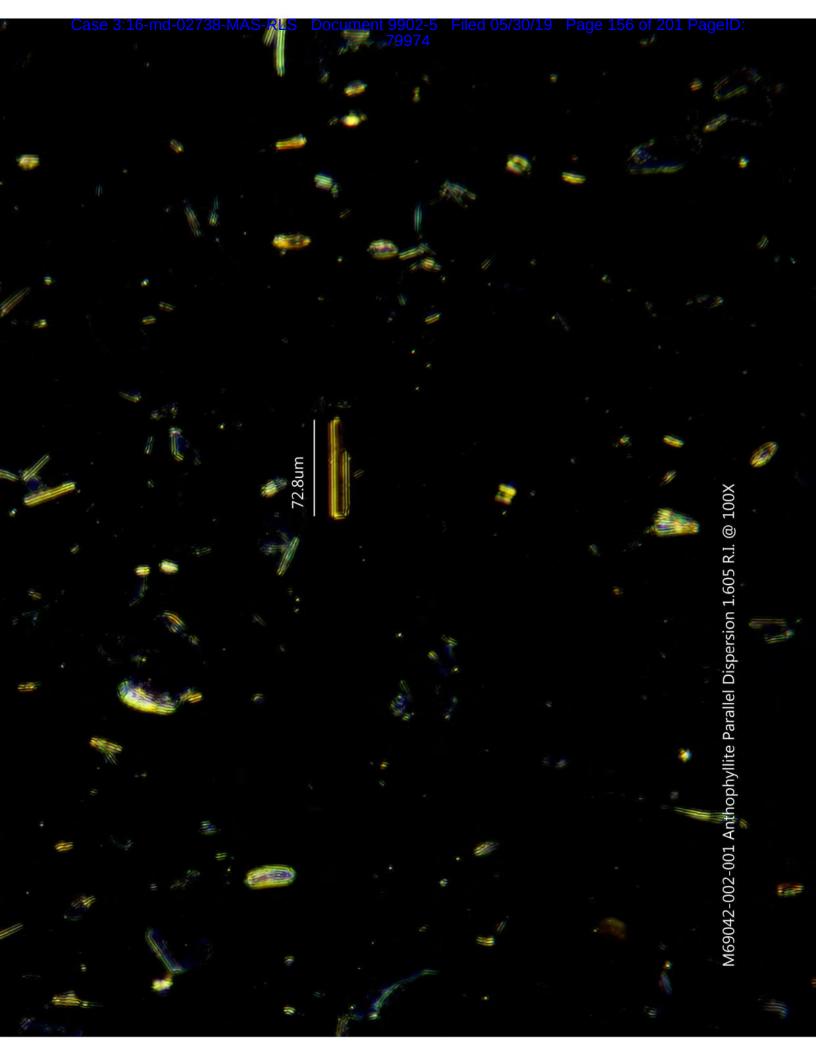
lientName LEVY ocation ype_Mat Johnso	& KONIGSBERG	· · · · · · · · · · · · · · · · · · ·	
		Clien	ntSpl 20180056-06D
			70.0
pe mat Julius	on & Johnson Talcum P	owder	
	naudar		0/ of Samuel 100
ross Off-white prince	powder		% of Sample 100
isuai			
-	ODTION DA	TA FOR AGREGACO INCLUS	FIGATION
	OPTICAL DA	TA FOR ASBESTOS IDENTI	FICATION
Morphology s	straight	straight	straight
	none	none	none
Refract Index 1	1.630/1.615	1.630/1.615	1.620/1.605
	oositive	positive	positive
The state of the s	oblique	parallel	oblique
Birefringence n	moderate	moderate	moderate
	10	no	no.
Fiber Name A	A 12 PA CT 121	1 1777	no
Chrysotile		Anthophyllite EST. VOL. % <0.1	Tremolite/Actinolite
Chrysotile	ERALS iteite	EST. VOL. %	
Chrysotile	ERALS ite S COMPONENTS 55	<0.1 <0.1	
ASBESTOS MINI Chrysotile Amosite Crocidolite Tremolite/Actinoli Anthophyllite DTHER FIBROU Falc -B/Y DS in 1.5	ERALS ite S COMPONENTS 55	<0.1 <0.1	
Chrysotile	ERALS ite S COMPONENTS 55	<0.1 <0.1 <0.1	

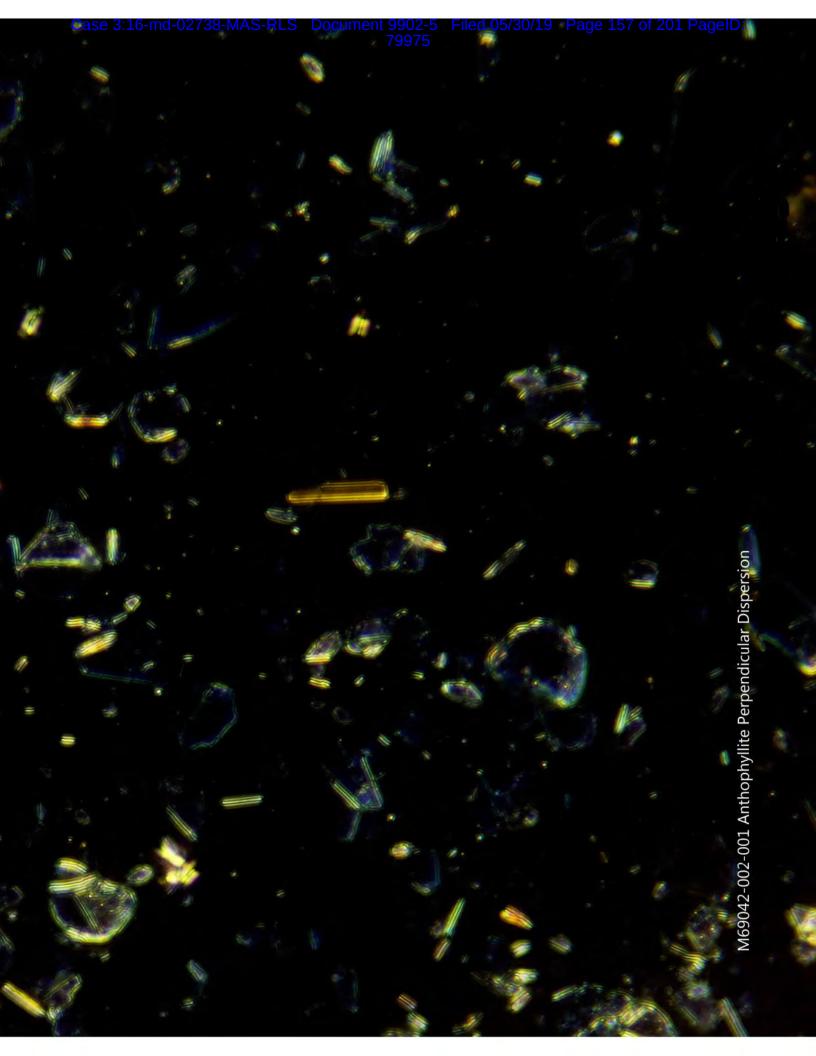
The method detection limit is 1% unless otherwise stated.

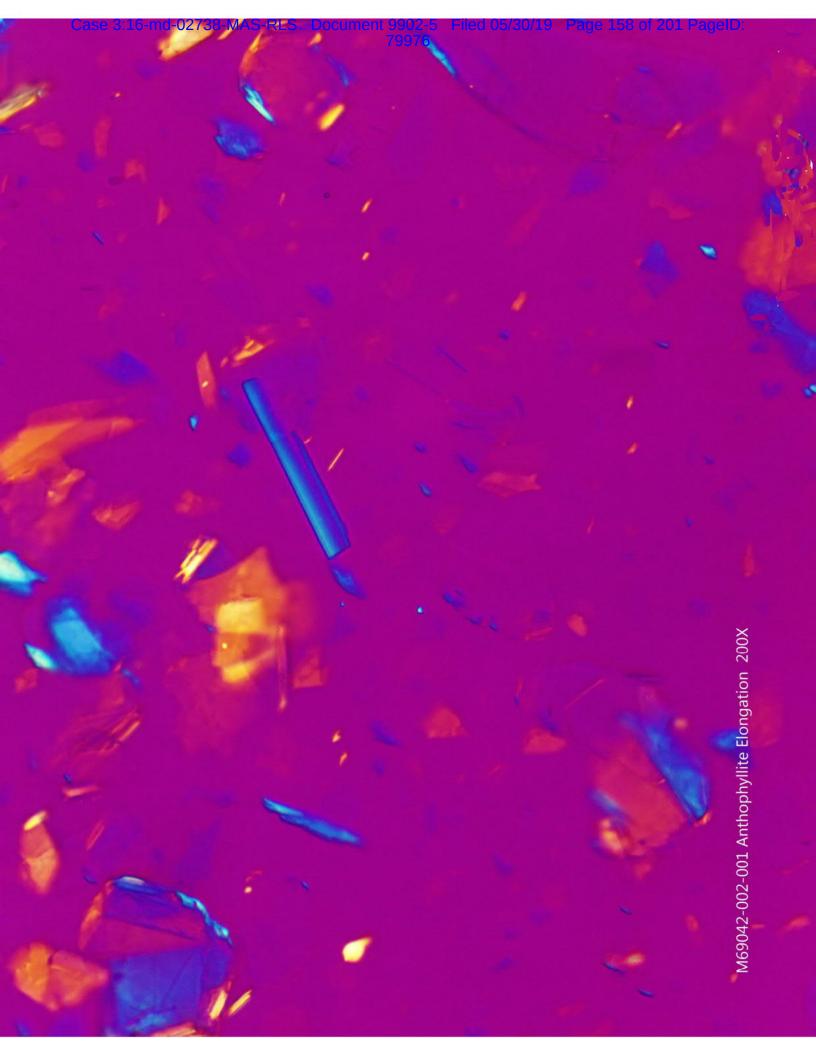
MAS, LLC PLM ANALYSIS

	M69042 - 002BL	Analyst Paul Hess	Date 10/15/2018
ientName LEV	Y & KONIGSBERG	Client	Spl 20180056-06D
cation —		- (Y-W)-	\$ · 7 4 4 4 4 4 4 4 4 4
	nson & Johnson Talcum I	Powder	
	ebris on slide		% of Sample 100
ross White d	edits off slide		% of Sample 100
isuai			
-	ODTION DA	TA COR ASSESSED INCIDENTIE	
	OPTICAL DA	ATA FOR ASBESTOS IDENTIF	ICATION
Morphology	straight	straight	
Pleochroism	none	none	
Refract Index	1.630/1.615	1.630/1.615	
Sign^	positive	positive	
Extinction	oblique	parallel	
Birefringence	moderate	moderate	
Melt	no	no	
Fiber Name	Actinolite/Tremolite	Anthophyllite	
Crocidolite		<0.1	<u>-</u>
Crocidolite Fremolite/Actin Anthophyllite	olite	<0.1 <0.1	
Crocidolite Fremolite/Actin Anthophyllite OTHER FIBRO	oolite		
Crocidolite Tremolite/Actin Anthophyllite OTHER FIBRO	OUS COMPONENTS		
	OUS COMPONENTS	< 0.1	
Crocidolite Cremolite/Actin Anthophyllite OTHER FIBRO SON FIBROUS Opaques Falc	OUS COMPONENTS	< 0.1	
Crocidolite Tremolite/Actin Anthophyllite OTHER FIBRO NON FIBROUS	DUS COMPONENTS S COMPONENTS	X X	
Crocidolite Fremolite/Actin Anthophyllite OTHER FIBRO NON FIBROUS Depaques Talc Mineral grains	DUS COMPONENTS S COMPONENTS	X X	
Crocidolite Fremolite/Actin Anthophyllite OTHER FIBRO NON FIBROUS Depaques Falc Mineral grains Binder Descrip	S COMPONENTS Stion	X X	

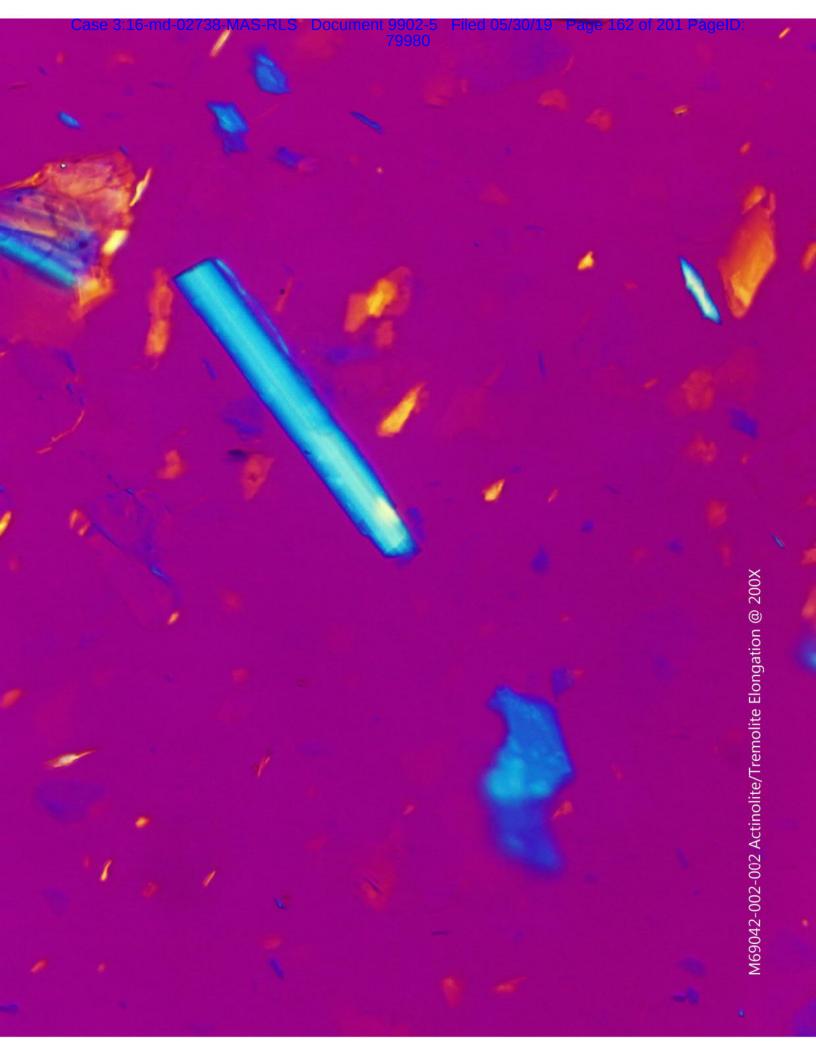
The method detection limit is 1% unless otherwise stated.

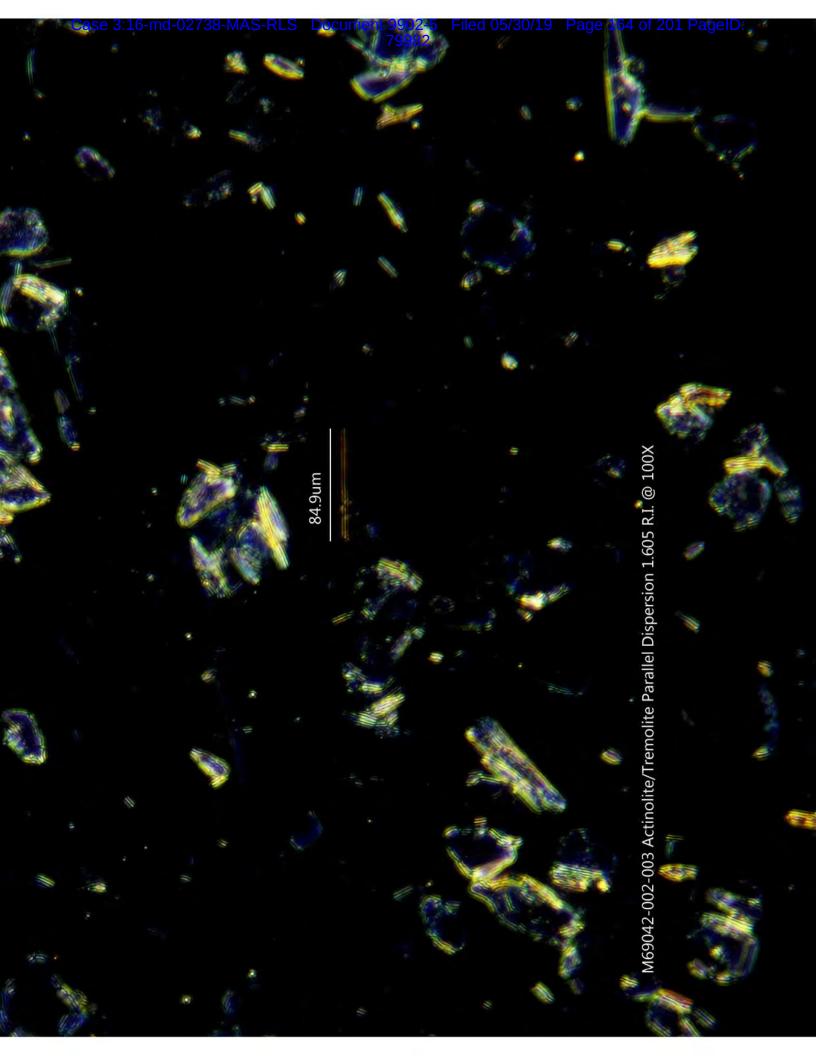


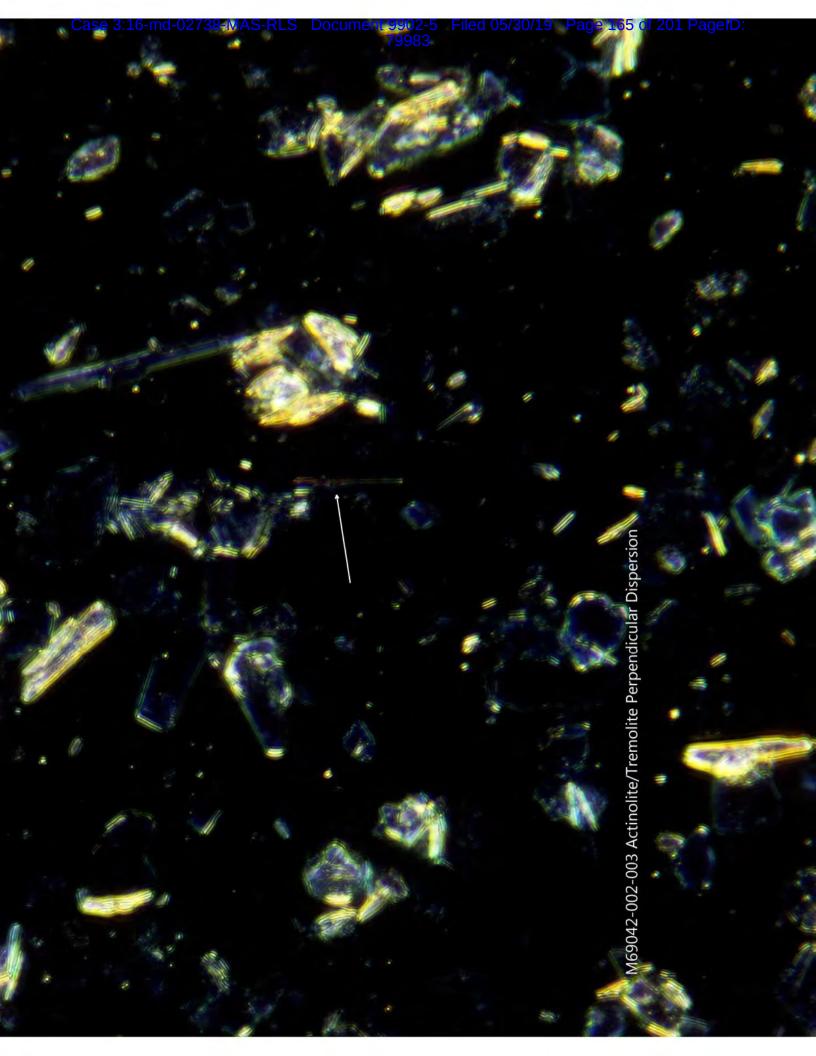










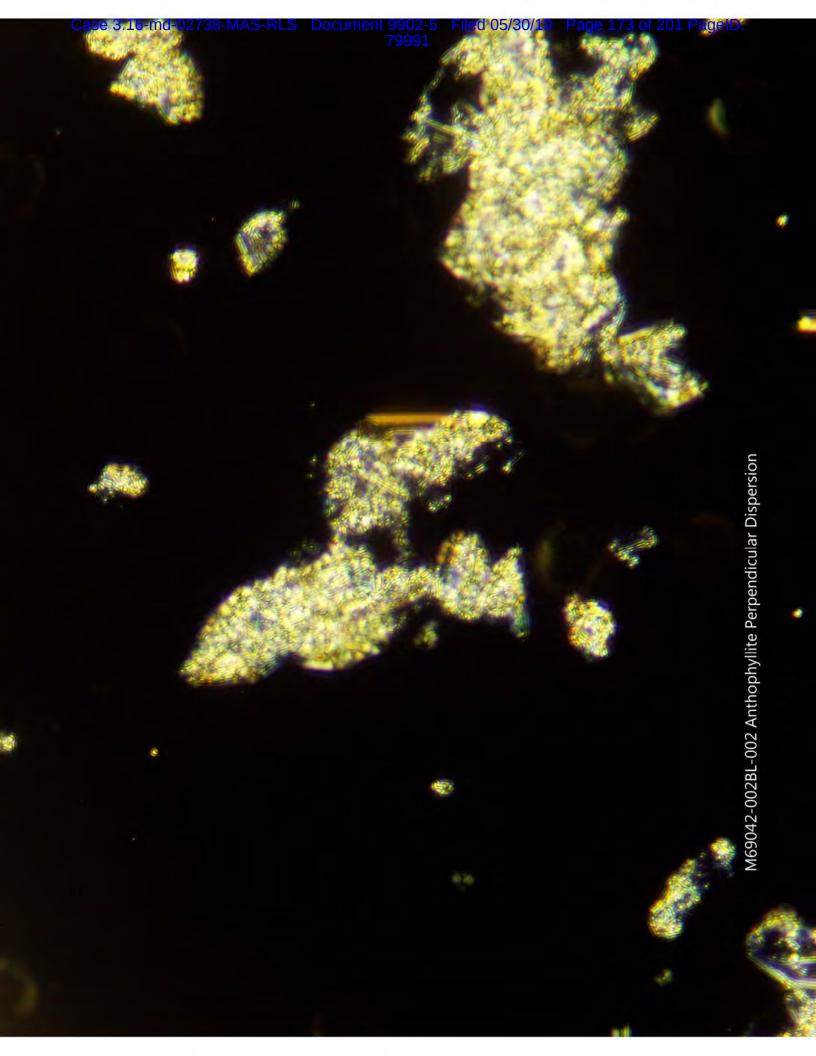


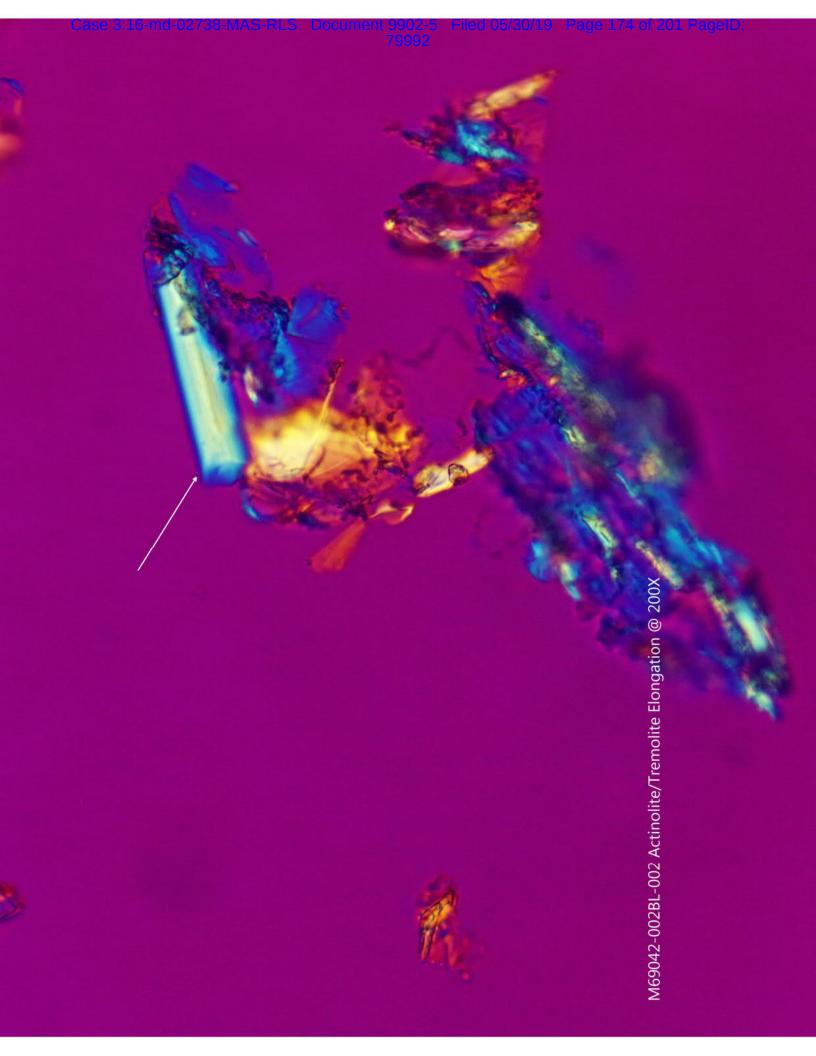


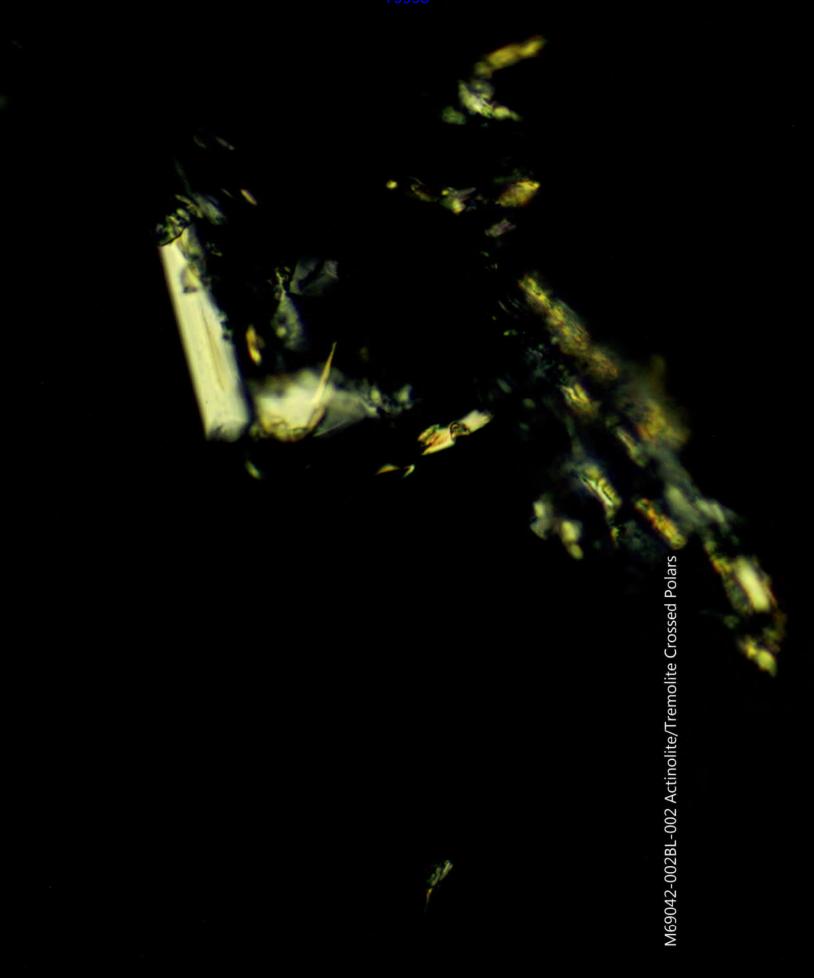
163.2um



M69042-002BL-001 Anthophyllite Perpendicular dispersion







		TEM	Bulk Talc Structure C	ount Sheet		
Project/ Sample No.	M69042	-002	Grid Box # 862		No. of Grids Counted	2
Analyst:	Anthony K	Ceeton		Length	Width	G. O. Area
Date of Analysis	9/26/2018 - 9 &10/27/2		G. O. in microns =	105	105	11025
Initial Weight(g)	0.0200	00	G. O. III INICIONS =	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	12%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

Str. #	Grid Opening	Structure	Asbestos	Length	Width	Ratio	SAED	EDS
NSD	B2-B6	Structure	Туре	Length	width	Ratio	SAED	EDS
NSD	B7							+
1	B8	Bundle	Anthophyllite	35.4	1.8	19.7	V	V
	DO	Bundle		12.4			X	X
2 NSD	B9	Bundle	Anthophyllite	12.4	1.1	11.3	X	Х
NSD	B10							
								-
NSD	C3							
NSD	C4							
NSD	C5							
NSD	C6							-
NSD	C7		- 1	- 4	2-			
NSD	C8							
NSD	C9							
NSD	C10							
3	E1	Bundle	Anthophyllite	6.4	1.1	5.8	X	X
NSD	E2							1
NSD	E3							
NSD	E4							
NSD	E5							
NSD	E6) - I			
NSD	E7							
NSD	E8					14 / 14		
4	E9	Bundle	Anthophyllite	6	0.7	8.6	X	X
NSD	E10						3972	
NSD	F1							1
NSD	F2		1					1
NSD	F3							1
NSD	F4		1					+
NSD	F5							+
NSD	F6							+
NSD	F7		+					+
NSD	F8		+					+
NSD	F9							1
								1
NSD	F10 G1							+
NSD								1
NSD	G2							1
NSD	G3							-
NSD	G4							1
NSD	G5							1
NSD	G6							
NSD	G7							
NSD	G8							
NSD	G9							
NSD	G10					- 1		
NSD	H3							
NSD	H4							
NSD	H5							
NSD	H6				·			
5	H7	Bundle	Anthophyllite	34.5	1.1	31.4	X	X
NSD	H8							

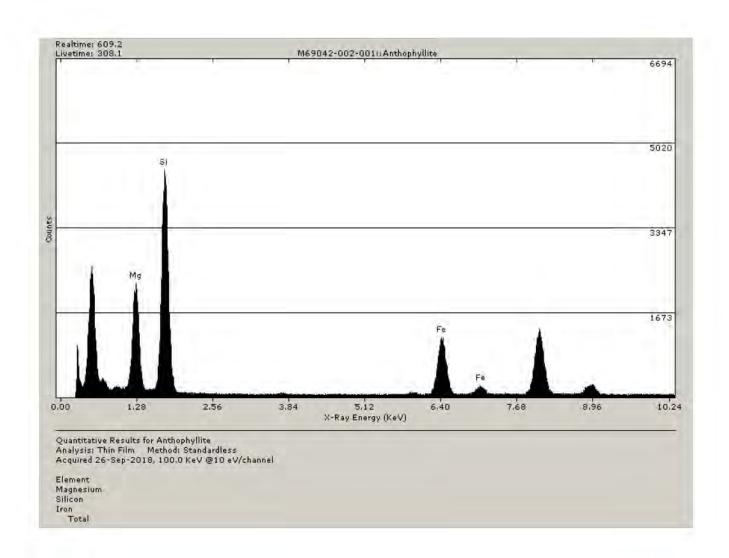
		TEM	Bulk Talc Structure C	ount Sheet		_
Project/ Sample No.	M69042-	-002	Grid Box # 8621 No. of Grids Counted			2
Analyst:	Anthony K	eeton		Length	Width	G. O. Area
Date of Analysis	9/26/2018 - 9 &10/27/2		C O in misrans -	105	1177	11025
Initial Weight(g)	0.0200	00	G. O. in microns =	105		11025
Analysis Type	Post Separation 1	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	12%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

Str.#	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
NSD	H9	Structure	туре	Length	width	Natio	SAED	EDS
NSD	B3-B1							1
			+				-	+
NSD	B2							-
NSD	B3							-
NSD	B4							+
NSD	B5					-		+
NSD	B6							-
NSD	B7							
NSD	B8							
NSD	B10					1		-
6	C1	Bundle	Anthophyllite	11.5	1.2	9.6	X	X
NSD	C2							
NSD	C3							
NSD	C4					4		
NSD	C5							
NSD	C6							
NSD	C7							
NSD	C8							
NSD	C9							1
NSD	C10							1
NSD	D1							1
NSD	D2				1			1
NSD	D3				_ 1			1
NSD	D4							1
NSD	D5				1			1
NSD	D6							1
NSD	D7		-					+
NSD	D8							+
NSD	D9		-					+
NSD	D10		-					+
NSD	G1		-			-		+
	G2		-					-
NSD		Donadle.	A with a wife diffe	44.5	-	44.5	V	- V
7	G3	Bundle	Anthophyllite	11.5	1	11.5	X	X
NSD	G4							+
NSD	G5							
NSD	G6							1
NSD	G7							1
NSD	G8							
NSD	G9					4		
NSD	G10	1						
NSD	H1							
NSD	H2				10	20 00 00		3
NSD	H3							
NSD	H4					1		
NSD	H5					. 1		
NSD	H6	1						
NSD	H7							
NSD	H8							
NSD	H9							
NSD	H10							1

		TEM	Bulk Talc Structure C	ount Sheet		
Project/ Sample No.	M69042	-002	Grid Box # 8621 No. of Grids Counted			2
Analyst:	Anthony K	Ceeton		Length	Width	G. O. Area
Date of Analysis	9/26/2018 - 9 &10/27/2		C O in microns -	105	105	11025
Initial Weight(g)	0.020	00	G. O. in microns =	105	105	11025 11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	
Scope No.	Accelerating Voltage	100 KV	Loading%	12%	G.O.s Counted	100
2	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

Str. #	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
NSD	14						2550	

Org. Sample Wt.	Sample Wt. Post HL Separation				
0.02000	0.02000	g			
Percent of Orig. Post Separation	100	(%)			
Wt. Of Sample Analyzed	0.00010965	g			
Filter size	201.1	mm²			
Number of Structures Counted Structures	7	Str.	Detection Limit	9.12E+03	Str./g
per Gram of Sample	6.38E+04	Str./g	Analytical Sensitivity	9.12E+03	Str./g

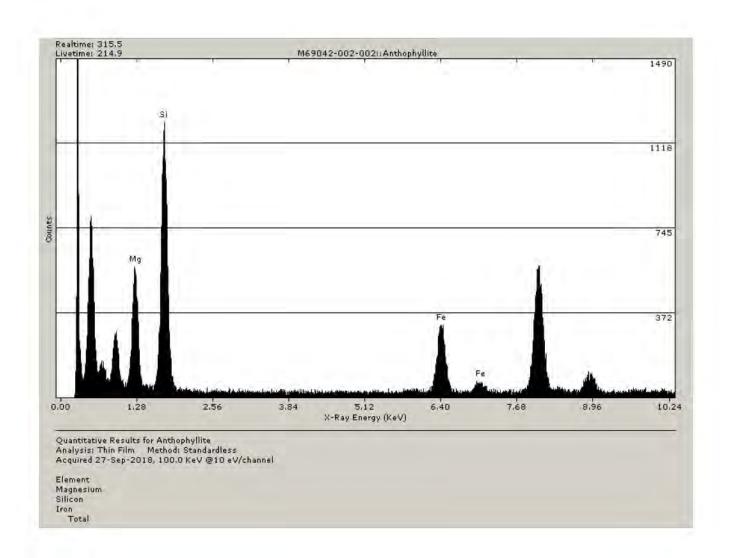


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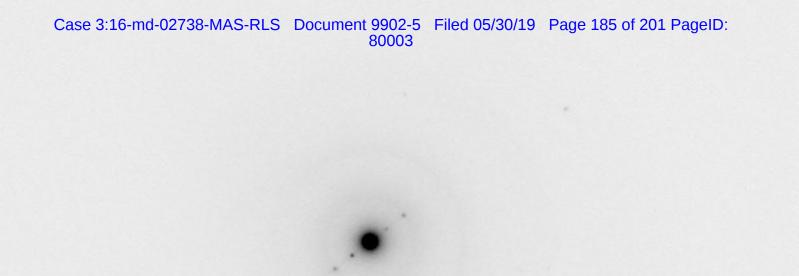
M69042-002-001 Anthophyllite Diffraction - 1 @ 50cm

9/26/2018

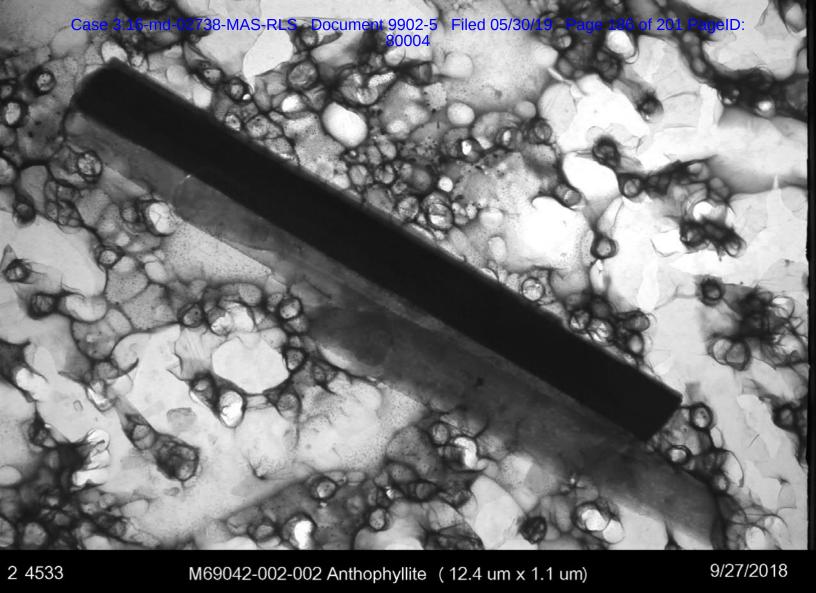


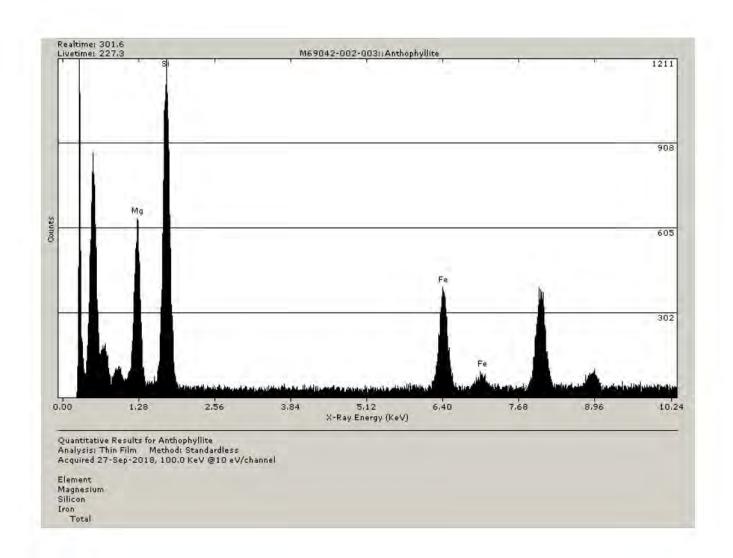


M69042-002-002 Anthophyllite Diffraction - 1 @ 50cm



M69042-002-002 Anthophyllite Diffraction - 2 @ 50cm



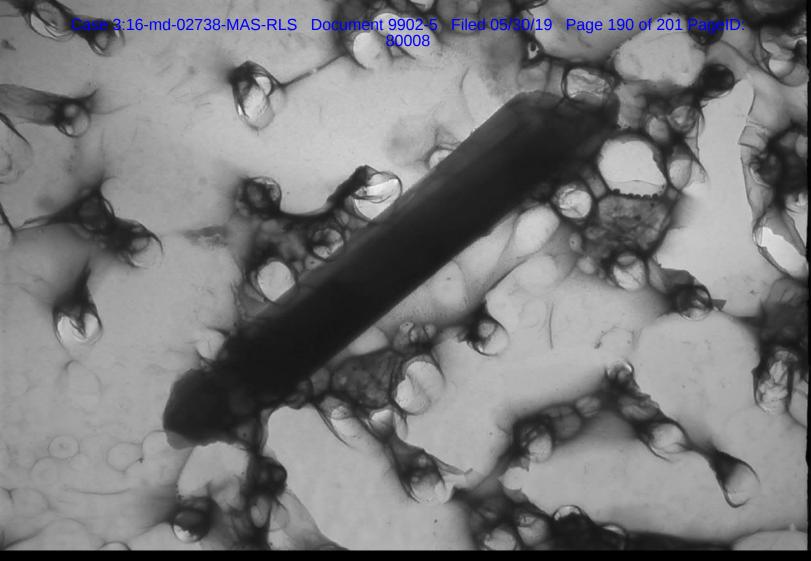


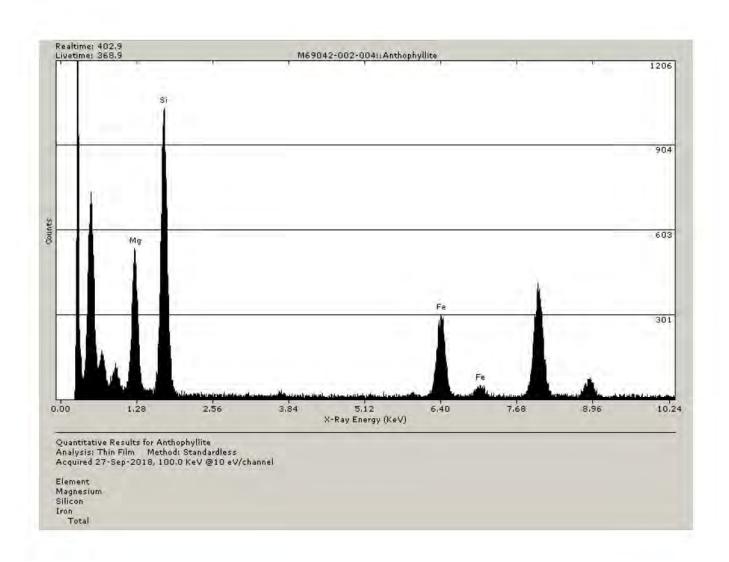
2 4539

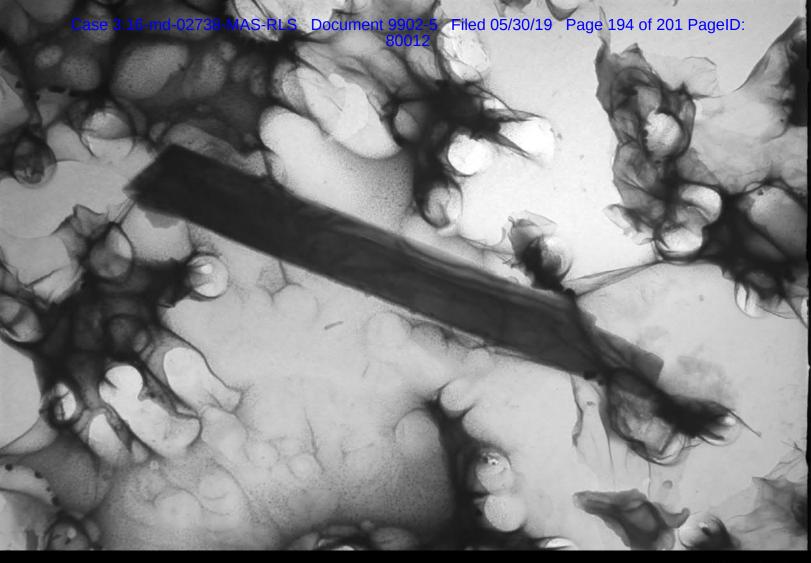


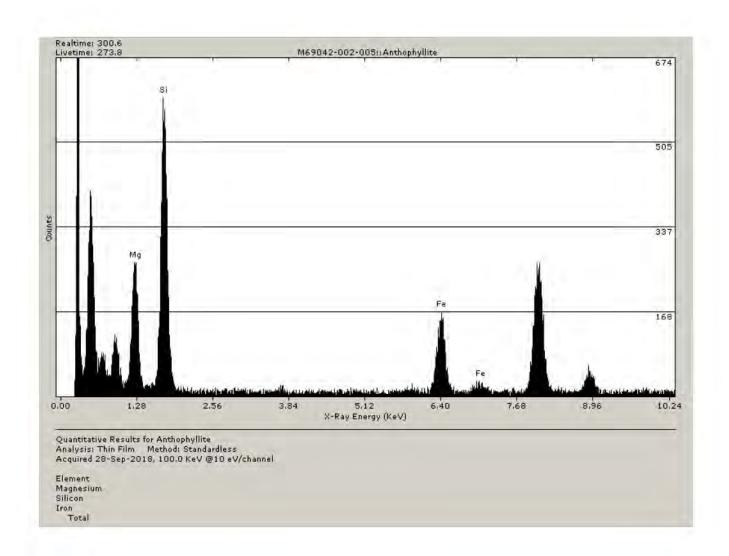
2 4797

M68042-002-003 Anthophyllite Diffraction - 2 @ 50cm





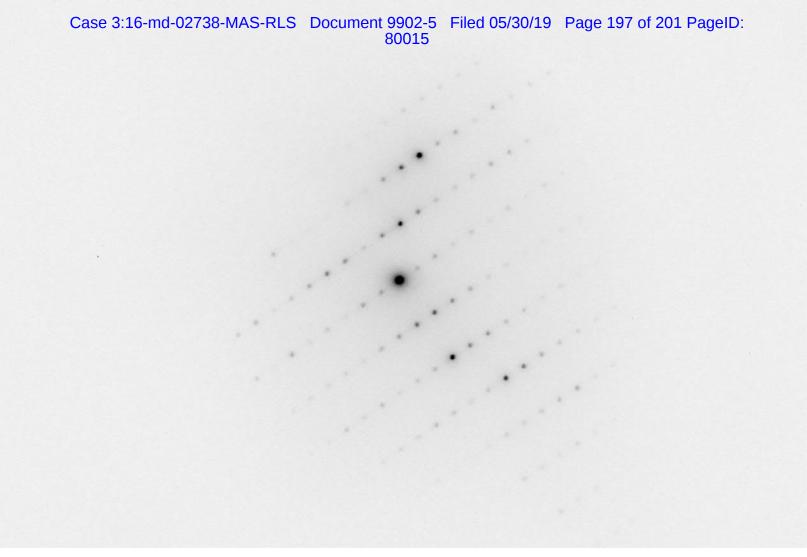




2 4547

M69042-002-005 Anthophyllite Diffraction - 1 @ 50cm

9/28/2018

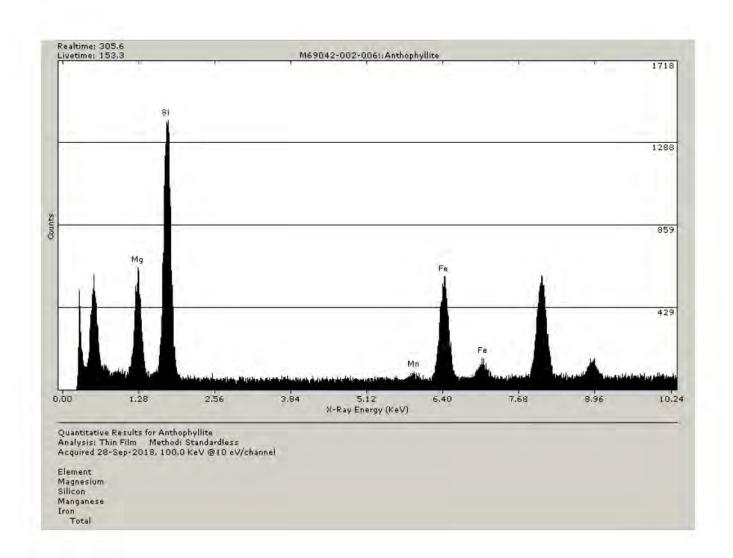


2 4556

M69042-002-005 Anthophyllite Diffraction - 2 @ 50cm

9/28/2018





9/28/2018